App. F IX-4

1925.

File No. 57-21

Previous References

(mc)

Serial Nos. 1, 3, 4, 6 & 7

Later References

General and Revenue Secretariat.

Serial Nos.

Part B for January

SUBJECT

Estimate relating to the Construction of a new market at the junction of the Vanivilas and Devaraja Road, Mysore

7 To. The President, City Municipal Council, Mysore, the Commissioner to Government, the Chief Engineer

No L 56 83-57 dt 14 2 27

Sanctions with certain observations the plan and estimate as now modified.

15/3/27

[App F 111—2

General and Revenue Secretariat

File No 67 of 1925

Serial No

OFFICE
10 AUG. 1925
Rs.

No 244 dated 25-7-1925

The Municipal Engineer with all papers

Forwarded for sanction, detailed plans and estimate amounting to Rs 72,200/- relating to the construction of new market at the junction of the Main Pilasa and Seethapathi Roads, Chipurupalle

1) The estimate is for Rs 72,300 and has been checked only by the Asst Engineer. Chipurupalle & Municipal Council

2) This may therefore be forwarded unofficially to the Chief Engineer for scrutiny & early return

PJB 7/8/25

(Illegible)

3) The Ch Engr may be asked to exchange the plans technically -

Secy 4/8/25

4/8/25

11.8

5) Forwarded unofficially to the Chief Engineer as desired

By order

Dy Secretary

11/8/25

RJB

Chief Asst

RK

No 20 378

14 8 25

App. F III—2]

WD 0569—GPB—40,000.—31 3-26

File No. of 192

General and Revenue Secretariat

Serial No.

NOTE—Conts Sheet

General and Revenue Secretariat

File No. 354 of 192

[App. F III—2

Serial No

14/ The pc's letter dated 20.11.25 stating that the site plan of the proposed New Market has been forwarded to the Chief Engineer for scrutiny is noted for information

P.S.B. 26/11/25

15/ Submitted with regret to Hon'ble Minister

28/11

Hon'ble Minister Leg

30/11/25

Reminder No. of 5378 dt 26/12/25 from the P.S.T. Cty addressed to the P.S.T. Cty Hill stating

The P.S. Cty Hill Chittoor

No. 39/9 11 S. 26

With reference to 2453/24, submits a copy of the revised plan of the market to correspond with the plans and estimates for the construction of the godowns sent by him.

17/ The plan has been scrutinised by the Executive of the Local Board, and it is for consideration whether it may not be sent to the Chief Engr. for scrutiny (if any) with letter

Xwns—Contn. Sheet

pp. F III—2]

WD 0569—GPS—40,000—31 7-28

File No. of 192

General and Revenue Secretariat

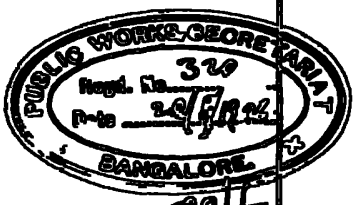
Serial No.	

Notes—Contn Sheet

WD 01264—GPB—40,000—17-12-25

Serial No

to his (unofficial) note at para 8
the notes '18 Mysore cement unofficial works
GB 14/2/18 to the Chief Engineer
2 Secs) 19 VC 15/5 17/5/18



WO no 520
19 8-26

20 Commander unofficial works Chief
Engineer of Mysore with reference to
his unofficial note of 20th February—

By order
[illegible]
18/5

Public Works Secretariat. | File No. | of 192 | 10

Serial No.

(R+B) 1 ನ12-9-26.

21/ Returned, with compliments-

2 The plan sent by the President of the - - - - Municipal Council with his letter No 89 dated the -- 11th August 1926 is only a site plan showing his --- original proposal A modified design as per ------ suggestions of Mr.S.H Lakshminarasappa, Architectural Executive Engineer, with alternative sketches, was - given to the President in January last, and it may - kindly be ascertained and reported what action has - been taken thereon-

3.9.26
CHIEF ENGINEER OF MYSORE

T.R.S

22/ The President should will be requested to send his finalised designs as approved by the Chief Engineer

23/9/26

24/ Draft put up

25/ Draft put up

26/

L 2147 & 17 9 26 The P.S. to H.E. called for Reports have to furnish information on the points raised in para 21 ante supra.

Note—Conts. sheet.

2562

WD 01284—GFS—1,000—17 12-26

App. [illegible]—2]

General and Revenue Secretariat

Mil File No 35 of 192

Serial No

22

From the president city Municipal Council
No 34292 12 26

Submits for early sanction, a modified plans and estimates for Rs 58,000 for the Vani Vilasa Market as approved by Messrs Krumbiegel and Lakshminarasaiya.

2) The plans and estimates now received from the president may be sent to the Chief Engineer for favour of a note with reference to para 21 supra

Pol 18/12/26.

Orders)

17/12

by Chief Engineer

2) Forwarded with compliments for favour of remarks very early.

Rangaswamy Rao 20 12 26

2) 22-12-26

Mysore Area 27/1/27

Secretariat No 552 dt 27/12/26

No 43 dt 23/12/1926

Notes—Contd Sheet

42631

WD 61126—GPS—[illegible]00—1 9-26
App F XII—2]

General and Revenue Secretariat

File No. 2[illegible]

of 102

Serial No.

[illegible] No 56-Q III-27

Returned, with compliments.

2. The plan and the estimate as now modified may be approved. It may be observed that the elevation of the Central block is not on the lines of the sketches furnished before by the Architectural Engineer to the Chairman, but it is exactly the same as the original design without the central Clock Tower but with two additional rooms in the two storeys at ends.

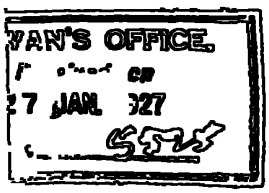
An alternative elevation is herewith forwarded and may be adoped. The amount of the estimate is not likely to be affected by the change.

Chief Engineer of Mysore.

Bangalore,
24th January 1927.

The estimate for the proposed Town Hall marked at bottom may now be sanctioned. The Scheme will be financed out of the loan of Rs 2 lakhs.

Dewan)



Note—Contin Sheet

General and Revenue Secretariat

File No

Serial No.

DEWAN'S OFFICE.
Received on
17 FEB. 1927
Reg. No. 5896 -

23) A draft G.O. as per draft up

Pos 24/1 Approved

may be approved

7/2/27

Dewan

31/1

Dewan

Dewan

Dewan

Dewan

7.2.27

Dewan

7/2

31

The President, City Imp. Board
The Comptroller to Govt
The Chief Engineer & Physician
No L. 5683-5 M/4.2.27
Sanctions, with certain observations
the plan and estimate as now modified
in Ac (22)

P.I. 17 FEB 1927

04799

L No 2444
Ens 3 plans sent separately

OFFICE OF THE PRESIDENT
CITY MUNICIPAL COUNCIL
Mysore 23rd July 1925

I & R V Sec'y
From L
18 JUL 1925
To

N MADHAVA RAU Esq B A B L
President City Municipal Council
MYSORE

REVENUE SECRETARIAT
728
30 JUL 1925

The Secretary to the Government of
His Highness the Maharaja of Mysore
(Local & Legis Departments) Bangalore

Re-the construction of a new Market at the junction of Vani Vilasa and Deevatige' Roads

Adverting to correspondence ending with Government Order No L 7123-26/Ml 34-24-1 dated the 7th April 1925 permitting the Municipal Council, to utilise Rs 70 000 out of the loan of Rupees 2 lakhs sanctioned in Government Order No L 1897-91/Ml 58-22-5 dated 6/7th September 1923, for the construction of the above market, I have the honor to forward herew th detailed plans and estimates amounting to Rs 72,300/-as called for in the above Government Order and to request that you may be so good as to kindly obtain the sanction of Government thereto and communicate the same to me

I have the honour to be,
Sir,
Your most obedient servant,

N Madhava Rau
President

— Mayore Cuby Municipality —

— Mayore Cuby Municipality —

General Abstract Estimate for constructing Ram Valaa market at the

Junction of Seenaiya street & Ram Valaa Road

No.	Description of work	Amount	Total
1	Construction of Police Station and shops on the centre on the 3 quadrant of the circle with 1st floor and clock tower complete	20360 ~~20344~~	
2	Constructing a row of shops facing Ram Valaa Road with a passage in the centre	30405 ~~30376~~	
	Constructing a row of shops facing Bodda angadi Road	18,815 ~~18436~~	
	Fruit and Vegetable shops with iron Tank roof with available ~~ob~~ Materials	1000	
	Construction of Compound Wall to the remaining lengths	945	
	Electric lighting	1000	
	Temporary Establishment	300	
	Grand Total Rupees		72525 ~~72344~~

Executive Engineer.
Cuby Municipal Council

President
Mayore Cuby Municipal Council

— Mayne Lea Municipality —

Estimate for the cost of constructing the Central portion of the proposed Main Villas marked Ground Floor

(No 1)

Details of work	No	Dimensions			Contents	Rate	Cost
Earth work excavation & filling in basement —							
Front Longitudinal Wall	1	67	3 7/12	4	971		
Rear	1	60½	3 7/12	4	877		
Middle wall of shops & Passage	1	33 3/4 / 21¼	3 7/12	4	409 / 286		
Cross Walls	5	20 7/12	3 7/12	4	1468		
End Cross Wall of the Eastern room	1	11	3 7/12	4	159		
End cross Wall of — do —	1	9 7/12	3 7/12	4	143		
Central Cross Wall of the Police Station	1	13½	3 7/12	4	131		
Cross Wall of the Lock-up	1	7	3 7/12	4	73		
Rear Pilasters Extra projection	2	3/12	3/12	4	8		
End octogonal portion	2	3¾	1	4	60		
Central — do —	2	4	1½	4	40		
Steps	2	33/12	3	3	405		
Front platform in front of rooms	2	44/12	1½	3	58		
Total					4852 / 4778		
Deduct for Archway	3	8¼	3 7/12	4	359		
Balance in Ch[illegible]					4523 / 4614		
— do — [illegible]					168 / 164	49	0 5 4
Coherman mortar concrete Foundation —							
Front Longitudinal Wall	1	67	3 7/12	1	243		
Rear	1	60½	3 7/12	1	219		
Middle Wall of shops & Passage	1	33 3/4 / 21¼	3 7/12	1	122 / 77		
Cross Walls	5	20 7/12	3 7/12	1	367		
End Cross Wall of the Eastern Room	1	11	3 7/12	1	40		
End cross Wall of — do —	1	9 7/12	3 7/12	1	36		
Central Cross Wall of the Police Station	1	13½	3 7/12	1	33		
Cross Wall of the Lock-up	1	7	3 7/12	1	[illegible]		

Description	Length	Breadth							
						1226			
Lable over door	1	5	1⅞	½		5			
Segmental arch — a —	1	6	1⅞	1½		17			x
Doors in front rooms	2	4	1⅞	8		120			
Lable over door	2	5½	1⅞	½		10			
Segmental arch work	2	7	1⅞	1½		39			x
Windows	2	3	1⅞	4½		51			
Sill and bridle of Windows	2×2	4½	1⅞	½		17			
Segmental arch work	2	6	1⅞	1½		34			x
Front Verandah openings	2	8½	1⅞	10½		335			
Expanded metal frame Ventilators	2	9	1⅞	1½		51			
Teak wood Ventilators above lockup doors	2	3	1½	1½		13			
Total deduction						~~1948~~ 1918			
Balance Superficial measurement of Sft						~~7502~~ 7582	Sft	0 4 6	~~2135~~ 2105
Branch Bank on Front — Arch work A as per deduction					x	148	Sft	0 7 0	65
Segmental arch work — a —					x	117	Sft	0 7 0	51
Teak wood door with Panelled shutters of 1½" thick with glass louvres complete									
Shop doors	2	8		8		128			
Front doors of end rooms	2	4		8		64			
Doors in lock up (open door with iron bars etc)	2	3		6		36			
Side door of staircase room	1	3½		6½		23			
Total						251	Sft	1 12 0	435
Teak wood Windows with double shutters (iron bars etc complete) glazed sashes & panelled reveals with louvres									
Windows	2	3		4½		27	Sft	2 12 0	74
Teak wood Ventilators with iron bars & expanded metal frame shutters									
above lock up doors	2	3		1½		9	Sft	1 8 0	14
Teak wood frame with expanded metal, fittings etc complete									
Front Verandah	2	9		1½		27	Sft	1 8 0	41
Teak wood work wrought and Rebated —									
Wall Plate	2×2	14½	3"	4"		4 83			
Joists	2×10	7½	3½"	8"		13 02			
Brass screws to Ventilators frame work	2	10	4"	6"		3 35			
Total Wood Work in Sft						21 18	Sft	5 0 0	

Margate Urby Municipality

Estimate for the cost of Constructing the Central portion of the Pier as shown on Plan Class marked Pier Plan

(No 18)

Details of work	No	Dimensions			Contents &c	Rate	Cost
Brick Work in Cement Mortar —							
Superstructure Wall around the Centre Hall	1	76½	1½	18¾	2152		
Cross Wall - do —	1	19⅜	1½	18¾	348		
Pilasters on rear	2	1½	¾	18¾	21		
Back room around	1	67½	1½	18¾	1378		
Each — do —	1	47½	1½	18¾	1378		
Rear Wall	1	16¼	1½	14½	347		
— do —	1	14½	1½	14½	310		
East side	1	10	1½	14¼	214		
Central Wall	2	13½	1½	14½	577		
Verandah	2	19	1½	14½	673		
Octagon Portion of Centre	2	1½ × 4 9/2		18¾	144		
— do — to ends	4	1 × 4 9/2		18¾	184		
Projection of Verandah Pillars	2×2	1½	¾	9	15		
Backing of Terrace around	1	260	1	1	260		
Total in yds					8361		
					8375		
Deduct for —							
Rectangular portion in centre Wall	2	10	1½	7	210		
Semi circular portion	2	22/7 × 5/2 × 1½			57		
* Arch Work	2	1½ × 22/7 × ½ × 1½ × 1½			81		
Door	1	4	1½	8	48		
— do — Verandah	2	3½	1½	7	73		
Windows	9	3½	1½	6½	260		
— do — in front	4	4	1½	5½	132		
Circular Vestibules	2×2	2 × 3.14	× 1½		19		
* Arch Work	2×2	3½ × 22/7 × 1½ × 1½			22		
Sill and Lintle of door	2×1	6	1½	½	9		
Flat arch work ?	1	5½	1½	1½	9		
Sill and Lintle of door	2×2	5½	1½	½	16		
Flat arch work ?	2	5	1½	1½	17		
Sill and Lintle of Windows	2×9	5½	1½	½	74		
Flat arch work ?	9	5	1½	1½	76		
					1182		

c o

Scaffold for 15

	Sill and handle of Verandah on front		2×4	6	1½	½	36		
	Flat arch work	✓	2×2	6½	1½	½	37		
	Verandah openings	✓	9	9 7/8	1½	9	260		
	— do — Centre	✓	1	10 3/8	1½	9	140		
	Rectangular portion on Verandah		2	3	1½	7	63		
	Semi circular portion	✓	2	3 7/8	1½		0		
	Arch work	✓	2	4½	½×½	½×½	24		
	Expanded metal frame work round Verandah	✓	3	9	1½	2	81		
	Breezummer above brackets	✓	3	1	⅓	½	6		
	Total deduction	✓					1760		
							1840		
	Balance Superstructure on Sft	✓					6521	Sft	5
	Barrah Brick in Cham Mortar								
	Arch work as per detail						204	Sft	0 8 0
	Barrah Brick in Cham Mortar								
	Flat arch work as per detail						139	Sft	8 0
	Teak wood door with panelled shutters of (1½" thick) with bolts, hinges etc complete								
	Door in Centre Hall	✓	1	4		8	32		
	— do — side rooms	✓	2	3½		7	49		
	Total						81	Sft	1 4
	Teak wood windows with double shutters glazed inside & panelled outside with iron bars, hinges etc complete								
	Windows	✓	9	3½		5½	173		
	— do — in front	✓	4	4		5½	88		
	Total						261	Sft	3 0 0
	Teak wood Circular glazed Ventilators 2 do								
	Front and rear	✓	2×2	1×2 2/7		-	13	Sft	3 8 0
	Teak wood frame with expanded metal with necessary fittings etc complete —								
	Front Verandah	✓	3	9	-	2	54	Sft	1 8 0
	Steel joists 3 centre & centre including boarding & flooring etc complete —								
	Hall	✓	3×5	19 (7"×3)×15			4560		
	Each room	✓	8	10 (6"×3)×12			960		
	Each room	✓	5	10 (6"×3)×12			600		
	Double joists above Verandah on Front	✓	2×3	12 (7"×6)×16			1152		
	Total — 7972 ÷ 12						6493	Sft	13

20
206

30

Brought forward

Each Arch Terracing with 2 courses of flat stone complete —

Hall	1	14 3/8	18 3/8		264	
- Side	2	17 7/8	12 3/8		652	
West Room	1	24 3/8	9 7/8		241	
East Room	1	9 7/8	14 3/8		142	
Total					1299	Sft 55 0 0

Teak wood work wrought and polish —

Wall Plate Verandah Centre	2	14	3"	4"	233	
—do— sides	2x2	14	3"	4"	466	
Porch in Centre	10	6 1/2	2 1/2"	4 1/2"	508	
in sides	2x8	6 1/2	2 1/2"	4 1/2"	117	
Brackets above brackets	3	11	4"	6"	550	
Total					2874	Sft 5 0 0

Pakka Terrace with flat slabs complete —

Front Verandah	2	13	6 1/2	169	
—do— Centre	1	13 1/2	6 1/2	88	
Total				257	Sft 40

Common Brick Plastering

Centre Hall	1	59 1/2	18 3/4	1097	
Side Walls abroad	2	64	14 1/4	1824	
Front Verandah	2	35	14 1/4	997	
—do— Centre	1	34	18 3/4	637	
Sides of Pillars in Verandah	2x2	3	10	120	
—do— Centre —do—	2	1 1/2	10	30	
Each Room	1	42 1/2	18 3/4	797	
West Room	1	69 1/2	18 3/4	1172	
Rear Walls of side Halls	2	19 3/4	14 1/4	563	
—do— Centre	1	12 3/8	18 3/4	232	
—do— Pillasters	2	1 7/8	18 3/4	70	
Walls in Centre Hall & side	3	26	4 1/2	351	
—do— Each	1	15 7/8	4 1/2	71	

	Brought forward						7961
	East Wall	✓	1	10		14¼	142
	West abroad	✓	1	48½		18¾	909
	Each room	✓	1	35⅝		18¾	668
	Verandah openings	✓	2	13		14¼	370
	— do — Centre	✓	1	12		18¾	225
	Octagon portion	✓	3	4½		18¾	169
	— do —	✓	2×2	3½		18¾	262
	Pier including Intrados of arches	✓	2	19½	1½		58
	— do — in Hall		2	29	1½		87
	Total Plastering						10967
	Deduct for —						
	Door	✓	1	4		8	32
	— do —	✓	2	3½		7	49
	2 Windows	✓	9	3½		6½	173
	— do —	✓	2×2	4		6½	88
	Circular Ventilators	✓	2×2	½×½×22/7			13
	Verandah openings	✓	2×3	8⅝		10	539
	Rectangular portion Vents	✓	2×2	3		7	84
	Semi circular —	✓	2×2	½×½×7854/2			4
	Rectangular portion Hall	✓	2×2	10		7	280
	Semi circular	✓	2×2	5×5×7854/2			39
	Expanded metal frame Ventilators	✓	3	9		2	54
	Total deduction						1348
	Balance Plastering	✓					9623 Sqs 3 12 0
	White and colour washing two coats —						
	Keeper Chunam Plastering	✓					9623 Sqs 8 0
	Verandah slabs long cornice with stone brackets and plastered over complete —						
	Abroad East along	✓	1	59			59
	— do — West	✓	1	79			79
	Centre Hall	✓	1	88½			88½
	Rear	✓	1	44½			44½
	Front Verandah	✓	2	13			26
	Total						297 ✓ Sqs 3

— Mysore City Municipality —

Estimate of the probable cost of Constructing a Row shops fronting Vani Vilasa Road Mysore

(No 20)

Description of work	No	Dimensions			Contents	Rs	As	Ps	Remarks
4th work excavation & filling in basement									
Longitudinal Walls of Passage	2	38	3¼	4	988				
Front and rear Walls of —	2	11¼	3¼	4	293				
Projection of Plinths in front & Rear	2×2	1½	1½	4	36				
End Wall Work of Passage incl: Y walls	1	36¼	3¼	4	471				
Longitudinal Walls of — do —	2×2	83¾	3¼	4	4355				
Cross Walls of front shops	5	11¼	3¼	4	731				
— — do — in Rear	5	9¼	3¼	4	601				
Rear & ill Cross of Passage —	1	90¾	3¼	4	1180				
Centre Wall of — do —	1	76¾	3¼	4	998				
Front Wall of — do —	1	85¾	3¼	4	1115				
Verandah — do —	1	89¾	3¼	4	1167				
Cross Walls in front shop	5	11¼	3¼	4	731				
— do — in Rear shops	5	9¼	3¼	4	601				
Steps in front	1	177	2	1	354				
Cross Walls in Verandah	3	4¼	2¾	4	57				
Total in cft					13710				
— do —					13758				
					598				
	99				609	99	1	5	159
Cement Concrete in foundations									
Longitudinal Walls of Passage	2	38	3¼	1	247				
Front and rear of — do —	2	11¼	3¼	1	73				
Projection of Plinths in front & Rear	2×2	1½	1½	1	9				
End Walls in Work of Passage incl: Y walls	1	36¼	3¼	1	118				
Longitudinal Wall of — do —	2×2	83¾	3¼	1	1059				
Cross Walls of shops	5	11¼	3¼	1	183				
— do — Rear	5	9¼	3¼	1	150				
Rear Wall Each of Passage	1	90¾	3¼	1	275				
Centre Wall — do —	1	76¾	3¼	1	249				
Front Wall — do —	1	85¾	3¼	1	275				
Verandah — do —	1	89¾	3¼	1	292				
					2990				

	Cross walls of front shop	5	9¼	2⅝	1	183		
	— do — in rear	5	9¼	2⅝	1	160		
	Steps in front	1	177	2	½	177		
	Cross walls in Verandah	2/5	4¼	2⅝	1	22/34		
	Total					35⅛	912	0 3 9
	Brick in Basement Foundation & Basement —							
	Longitudinal Walls of Passage	2	87	2⅝	3	500		
	Front and Rear of — do —	2	12¾	2⅝	3	165		
	Projection of Pilasters in front & Rear	2×2	1½	1½	3	27		
	End Wall West of Passage	1	35⅛	2⅝	3	238		
	Longl Walls of — do —	4	84¾	2⅝	3	2288		
	Cross Walls in front shop	5	12¾	2⅝	3	413		
	Cross Walls in Rear shop	5	10½	2⅝	3	346		
	Rear Wall East of Passage	1	91½	2⅝	3	618		
	Centre Wall of — do —	1	77¾	2⅝	3	525		
	Front Wall of — do —	1	86¾	2⅝	3	585		
	Verandah of — do —	1	90¾	2⅝	3	613		
	Cross Walls in front shop	5	12¾	2⅝	3	413		
	— do — Rear	5	10½	2⅝	3	346		
	Steps in front	1	177	2	½	177		
	Cross Walls in Verandah	2/5	5	1⅞	3	56/94		
Basement	Longl. Wall of Passage	2/5	35	1⅞	1½	197		
	Front & Rear — do —	2	12⅜	1⅞	1½	71		
	Projection of Pilasters in front & Rear	2×2	1½	1½	1½	14		
	Octagon or Towers in front	2	(1⅞) × 4/5		1½	11		
	End Wall on West of Passage	1	34⅜	1⅞	1½	98		
	Longl Walls — do —	3	85⅝	1⅞	1½	718		
	Verandah	1	80⅝	1⅞	1	150		
	Cross Walls in front — do —	5	12⅜	1⅞	1½	177		
	— do — Rear	5	10⅜	1⅞	1½	149		
	Rear Wall on East of Passage	1	99⅜	1⅞	1½	207		
	Centre Wall — do —	1	76⅜	1⅞	1½	220		
	Front Wall — do —	1	87⅝	1⅞	1½	245		
	Verandah — do —	1	91⅝	1⅞	1	171		
	Cross Walls of front shop &c	5	12⅜	1⅞	1½	177		00
	— do — Rear — do —	5	10⅜	1⅞	1½	149		
	Cross Walls on Verandah	2/5	6⅜	1½	1	16/26		
	Total							

					Brought forward					
Brick Terrace with cut flat tiles & c complete										
	Verandah	1	2	14	7½	2 10	Sqs	35		74
Steel joists 3 centre to centre including boring &c complete										
	Lock up & Hall	1	6	17 (3'6")	18	1632				
	Shops	1	6	16 (3'6")	16	1536				
	Cook Wing	1	5	10 (3'3")	12	600				
	Work Wing	1	8	10 (3'3")	12	960				
	Passage	1	8	14 (3'6")	16	1792				
	Double joists over door frames	1	2×2	10 (3'6")	18	720				
	—do— over Ventilator in Verandah	1	2×2	10 (3'6")	18	720				
	—do— over brackets in front Passage	1	2	14 (3'6")	18	576				
						8464				
	Total — 8464 + 112 lbs					75.57	Sqs	13	8	945
Brick arch Terracing with cut flat tiles &c complete—										
	Passage	1	1	24	13½	324				
	Shop	1	1	15½	18	279				
	Work Wing	1	1	24	9½	228				
	Cook Wing	1	1	9½	14	133				
	Lock up & Hall	1	1	18	16½	297				
	Total					1261				
Deduct for staircase portion		1	1	8	3	—24				
	Balance Jack arch Terracing					1237	Sqs	45	0	557
Asphaltum marble Flagging —										
Interior	Passage abroad	1	1	69	15¼	1052				
	—do— Stone walls both sides	1	2×3	12	15¼	1098				
	Shop	1	1	61	15¼	930				
	Verandah	1	2	34	15¼	1037				
	Work Wing		1	61	15¼	930				
	Lock-up	1	1	32	15¼	488				
	— do —	1	1	33	15¼	503				
	Hall	1	1	41	15¼	625				
	Staircase room	1	1	41	15¼	625				
	Basement of Passage	1	1	70½	2½	178				
	Pillasters	1	2	3/4	15¼	99				
	Rear of Police station	1	1	17½	15¼	267				
						7832				

c over

	Do for Plastering	Carried to page 1				7832	60 24
21	End wing + side of Police station	✓	1	34	15¼	518	
	Side Verge	✓	2	7¼	15¼	221	
	Verandah	✓	2	11¼	15¼	343	
	Oblogonal portion of end	✓	2×2	4	15¼	244	
	—do— centre	✓	2	4½	15¼	137	
	Basement around	✓	1	190	2½	475	
	Rear of shop	✓	1	25	15¼	381	
	Side of Work wing	✓	1	23½	15¼	359	
	Pillasters in Verandah	✓	2×2	1½	10	60	
	Total					10600	
	Deduct for						
	Windows	✓	2	3	4½	27	
	Shop doors	✓	2	8	8	128	
	Doors in Lock up	✓	2	3	6	36	
	—do— end rooms	✓	2	4	8	64	
	—do— Staircase room	✓	1	3½	6½	23	
	Ventilators Lockup rooms above doors		2	3	1½	9	
	Verandah openings	✓	2	8½	10	170	
	Expanded Metal melting Shelgmath	✓	2	8½	2½	43	
	Passage front melting Basement	✓	1	10	13	130	
	Rectangular openings in Passage						
	Middle + rear	✓	2	10	7	140	
	Semi circular	✓	2	$\frac{22}{7}\times(\frac{5}{2})^2$		78	
	Rectangular opening in Work	✓	2	3	6	36	
	Semi circular	✓	2	$\frac{22}{7}\times(1\frac{1}{2})^2$		7	
	Total					-891	
	Balance Plastering					9709 Sq	3 8 0
	Work and below Washing —						
	Super Plastering	✓				9709 Sq	- 6
	Courses 12" Projection						
	Front	✓	1	52	- -	52	
	Rear + sides around	✓	1	98	- -	98	
	Total					150 Rft	1 2 0

c over

Brought Forward

65

Cornice in Drawings

Base & Capitals on Verandah Pillars	2×4				8	East	2	8	0	20
Stone Brackets with Cornice slabs —										
Verandah & Passage	2×4	-	-	-	8	-	15			120
Mouldings to bases of octogonal Pedestals —										
Front	2×3	-	-	-	6	-	2	8		15
Flooring with Indapah slabs over 3" concrete and 4 lineal Footing complete —										
Lock up	1	8 7/8	6 3/8		55					
— do —	1	8 7/8	7		60					
Hall	1	14	6		84					
Side wing	1	7 7/8	12 1/8		92					
Shop	1	13 7/8	16 1/8		220					
West wing	1	7 7/8	22 7/8		169					
Passage	1	22	12		264					
Verandah	2	12 7/8	4 7/8		100					
Total					10 44	Sqr	32	0	0	334 ~~336~~

Painting with Silicate: two coats —

Windows both sides double shutters	2×3	3		4 1/2	81				
Shop doors	2×2	8		8	256				
Ventilators above lock up doors	2×2	3		1 1/2	18				
Doors of Wings	2×2	4		8	128				
Side doors in store room	1×2	3 7/12		6 1/2	45				
— do — lock-up	2×2	3		6	72				
Expanded metal frame work	2×2	9		1 1/2	54				
Total					6 54	Sqr	4	0	24

Varnish stone slabs 5" & 6" thick 1 line dressed & fixed —

Sill & Lintle of Windows	2×2	5		1 7/12	38				
Sill of doors	2	9 1/2		1 7/12	36				
Sill and Lintle of End rooms	2×2	5 1/2		1 7/12	41				
— do — lock-up over Ventilator	2×2	4 1/2		1 1/2	27				
Sill for lock-up door	2	5		1 1/2	15				
Sill & Lintle of doorway Shop room	2	5 1/2		1 7/12	21				
Total					178	Sqr	4	0	10

	Brought forward										71
Katapah slabs underneath steel joists											
	over brick Walls	✓	5	24	1½	-	180				
	—do— end rooms	✓	1	15	1½	-	22 ✓				
	Total						2 02 ✓	Sft	28	0	57
Burah stone slabs two lines dressed & fixed (4 & 6) thick —											
	over retaining Wall in front Verandah		2	10	1½	-	30 ✓				
	Bearing slabs below steel joists		2×4	2	1½	-	24 ✓				
	Steps		3	22	1½	-	99 ✓				
	over Peals in front		2	7	1½	-	21 ✓				
	Total						174 ✓	Sft	-	15	0 46
Boxing steel joists over door frames with necessary timber bricks cement concrete & plastering with bolts & nuts complete											
	—o— Verandah	✓	2	10	1	3/4	15 ✓				
	over Verandah Ventilators	✓	2	10	1	3/4	15 ✓				
	— do — Passage	✓	1	14	1	3/4	10½ ✓				
	Total						40½ ✓	Sft	1	8	0
Woodwork two coats: —											
	Joists	✓	20	4½	7/8	-	79 ✓	Sft	2	8	0 2
Balcony in front of doors with two lines dressed chamfered edged stone pillars with base & capitals complete, lovey on top and ornamental work etc complete —											
	Front of End rooms	✓	2	-	-	-	2 ✓	Each	100		-
Teak wood staircase with railing etc complete — Lump sum									-	-	2
Some rain water spouts —											
	Rain water down pipes for shops		40	3	-	-	120 ✓				
	Central Passage		12	15	-	-	180 ✓				
	Total						300 ✓	Rft	1	0	0 3
	Total										
	Contingencies @ 5%										
	Grand Total Rupees										

Ext
10/10/05

Brought forward

247

Rough Wall with Kotta-stone masonry Perandah (Corpa Rau)

East Wing	✓	1	52½		52½ ✓				
West Wing	✓	1	74¼		74¼ ✓				
Centre Hall	✓	1	82½		82½ ✓				
Rear & side	✓	1	42½		42½ ✓				
Front Verandah	✓	2	13¼		26½ ✓				
Total					280 ✓	Rft	3	0	84

Plinth with perandah and flat lowry etc complete

Around the Building	✓	14			14 ✓	Cost	15	0	21

Flooring with Mangalore Square tiles on a bed of arbar & Cement pointing etc complete —

Centre Hall	✓	1	12⅞	16½	209 ✓				
East Room	✓	1	12⅞	8⅜	108 ✓				
West Room	✓	1	22⅞	8⅜	192 ✓				
Side Halls	✓	2	16¼	16½	678 ✓				
Verandah	✓	3	13	6¼	244 ✓				
Total					1301 ✓				
Deduct for staircase	✓	1	8	3	24 ✓				
Balance flooring					1277 ✓	Sft	33	0	421

Painting with silicate two coats

Door	✓	2×1	4	8	64 ✓				
— do —	✓	2×2	3½	7	98 ✓				
Windows	✓	2×9	3½	5¼	347 ✓				
— do —	✓	2×4	4	5½	176 ✓				
Circular Ventilator	✓	2×4	1²	2×22×3/7	9 ✓				
Expanded metal Ventilators	✓	2×3	9	2	108 ✓				
				2½ times	812 ✓				
Total					2005 ✓	Sft	4	0	80

Rubble stone slabs 5 6 6 with 1 line drawn & fixed

Sill and lintle of door	✓	2	6	1½	18 ✓				
— do —	✓	2×2	5½	1½	33 ✓				
— do — Windows	✓	2×9	5½	4	148 ✓				
— do — do	✓	2×4	6	1½	72 ✓				
Total					271 ✓	Sft	0	12	203

Kadapah slabs underneath steel joists										
25 Front & rear Longl wall	2	47	1½		141					
West end room	2	24	1½		72					
East end room	2	14	1½		42					
Total					2 55	Sqr	28	0	0	71
Panelling between brackets —										
Abroad	1	150			150	Rft	0	8	0	75
Recess in masonry to base & capitals of pillars supporting										
Top & Bottom & central Wall inside	2×5				10	Each	3	0	0	30
Stone brackets with recess slabs as per design										
including fixing, dressing etc complete —										
over Verandah	2×3				6	Each	15			90
Teak wood ceiling including wood oiling										
over Verandah	3	11			33	Rft	3	8	0	116
Wood oiling										
Joists	32	6½		1	208					
Breastsummers	3	11		1⅓	44					
Total					2 52	Sqr	2	8	0	6
Front central tower with stone pillars finely dressed supported on stone brackets with ornamental pediments & roofing etc with dooks of one deal & ornamental work complete —						Lump Sum (Rupees				2500
C over										110

Brought forward									119 Rs.
Making steel frame wooden frames with necessary transoms brackets Cement Concrete & Making with bolts & nuts complete:—	Nos	4	10	4	2/3	30	960	1 8 0	45
Chowmuan Harbour Railway with necessary crossing in front of Vendors (as per Plan)	L.S	2				2	1 Each	90	180
Total Rupees									11159 ~~11149~~
Contingencies @ 5%									551 ~~555~~
Grand Total Rupees									11,710 ~~11707~~

Abstract
(Metal)

Items of work	Amount	Total
Cost of Ground floor	8650 ~~8637~~	
Cost of First floor	11710 ~~11707~~	
Total Rupees		20360 ~~20344~~

Assistant Engineer.
City Municipal Council

President.
City Municipal Council Rangoon

Brought Forward 10132

Deduct for

Front and Rear Walls of Passage	2	9⅞	1⅛	1½	54
Slab over Retaining Wall on East	1	93	1½	⅜	52
— do — on West	1	86	1½	⅜	48
Bulk of doors front and rear	4×6	12	1½	⅜	162
Total deduction					316
Balance to Carry Forward					9816

2607 / 2645

Brick in Mortar: Superstructure —

Longl Walls of Passage	2	34½	1½	21¼	2199
Front & Rear Walls of — do —	2	13	1½	21¼	829
Pilasters in Rear — do —	2	2⅛	⅜	21¼	36
Octagon or Lowers front of Passage	2	1×1×2		21¼	104
End Wall West of Passage, only Brick	1	33½	1½	15⅞	652
Longl Wall of — do —	3	85½	1½	15⅞	5867
Lower Walls in front shop	5	13	1½	15⅞	1407
Lower Walls in Rear shop	5	11	1½	15⅞	1358
Rear Wall in East of Passage	1	93½	1½	15⅞	2116
Central Wall — do —	1	78½	1½	15⅞	1796
Front Wall of — do —	1	87½	1½	15⅞	2001
Lower Wall in front shop	5	13	1½	15⅞	1487
— do — in Rear shop	5	11	1½	15⅞	1258
Backing of Terrace	1	48	¾	¾	271
Lower Walls in Verandah	3	6	1½	10	203
Total					21562

Additions —

Front and rear Wall of Passage	2	10	1½	16	480
Side Walls of — do — Verandah	2×2	3	1½	5	90
Semi circular —	2×2	5 × 785	×1½		22
Arch work —	2×2	4½ × 12	×1½		64
Doors in Front & Rear shops	4×6	10	1½	8	2880
Double steel Joists above doors	2×4×6	12	⅔	7/12	112
Vertebrates to Front, middle & Rear Walls	2×2×6	4	1½	1¾	378
Cast and Cradle for Vertebrates	3×4×6	5½	1½	⅞	297
Extra for Brickwork of Cradle & Passage Arching steel joists	3	15	1½	4	180
Total					4503

23		Deduction Brought forward						4443 / 4382				35
		Balance B B as per last						1712 1 / 16980	Qft	0	4	6	481 / 4794
		Bench Back as shown marked										
		Arch work as per drawing	✓					64 ✓	Qft	0	7	0	28
		Teak wood door with panelled shutters of (1½ thick) with bolts, hinges etc complete										
		Shop doors	✓	4	6	10	8	1920 ✓	Sft	1	12	0	334
		Teak wood Ventilators with iron bars & expanded metal frame shutters										
		Front and rear Walls	✓	4	6	4	1¾	168 ✓				
		Middle cross walls	✓	12	4		1¾	84 ✓				
		Central Passage	✓	2	10		2½	50 ✓				
		Total						302 ✓	Sft	1	8	0	42
		Stone Pillars (9" x 1'-1") finely dressed edges chamfered with base & capital etc complete										
		For Verandah Pillars side from	✓	9 / 10	(1	1	9)	9 / 10 ✓	Each	40		
		— Do — Half Pillars — do —	✓	8 / 7	(1½	1½	9)	8 / 7 ✓	do	25		
		Teak wood work straight and curved										
		Breastsummers Work of Passage	✓	1	38	8	12	38 67 ✓				
		— do — Each of — do —	✓	1	93	8	12	62.00 ✓				
		Joists Work — do —	✓	70	7½	3½	4	36.46 ✓				
		— do — Each — do —	✓	74	7½	2½	4	38 54 ✓				
		Wall Plate Work do	✓	1	88	3	4	7 33 ✓				
		— do — Each — do —	✓	1	93	3	4	7.75 ✓				
		Breastsummers below Ventilators in Central Passage	✓	2	12	4	6	4 00 ✓				
		Total Teak wood work						214.75 ✓	Qft	5	0	0	10
		Pucka Terrace with flat tiles etc complete										
		Verandah Work	✓	1	87	7½		652 ✓				
		Verandah Each	✓	1	91½	7½		686 ✓				
		Total Terrace						13 38				

Steel Joists including painting & bonding the complete —

Passage	✓	1	14½	(7×6)12	2352	
Front shops of Each of Passage	✓	5×6	14½	(7×6)12	6960	
Rear — do —	✓	5×6	13½	(6×5)12	4500	
Front shops of Each of Passage	✓	5×5	14½	(7×6) 12	5805	
— do — end shops	✓	1×6	10	(7×6) 12	960	
Rear — do —	✓	5×6	13½	(6×5) 12	4500 / 2760	
— do — end shop	✓	1×7	9	(6×5) 12	756	
Double Joists over door frames (Each side)	✓	12		(7×6) 12	924	
Central Passage front & rear above of Verandahs	✓	2×2	13½	— 6 — 12	864	
					36108	
					322-4	
Total steel Joists					31670 at 12	4030 / 2946

Brick Arch Terracing with 3 Courses of flat tiles &c complete —

over the Front & rear shops Width of Passage	✓	1	87	27	2349	
— do — Each of Passage	✓	1	88	27	2376	
Passage	✓	1	34	14½	493	
Total Brick Terracing					5218 at 3p	5700 / 2609

Reinforced Concrete Flooring —

Interior Passage	✓	1	89	21¼	1891	
Basement	✓	1	65	1½	97	
Exterior Front & Rear of Passage	✓	2	14½	21¼	489	
octagonal Elevation Portion	✓	2	4	24	192	
Rear Verandah	✓	2	3	21¼	128	
Interior Front shop	✓	6	52	15¼	4758	
Rear — do —	✓	6	48	15¼	4392	
Front shop of Each of Passage	✓	6	52	15¼	4758	
Rear shop — do —	✓	5	48	15¼	3660	
— do — end	✓	2	37	15¼	1128	
Front Verandah Wall	✓	1	82	10½	861	
— do —	✓	1	87	10½	892	
— do — above Terrace	✓	1	169	4¼	718	
Rear Wall	✓	1	82	15¼	1250	
— do —	✓	1	92	15¼	1403	
— do — above Terrace	✓	1	174	4¼	740	
					33	

Carried over

	Lehmann Mortar Plastering (Brought forward)					2787				
	Front Verandah Wall	1	9	6	10½	123				
	Basement	1	1	240	1½	522				
	Cross Walls of Verandah both sides	2	22	10	10	600				
	Total					2868				
						2934				
	Deduct for —									
	Shop doors	1	2×2	10	8	1920				
	Ventilators	1	2×2	4	13½	252				
	Passage including Ventilators	1	2	10	15	300				
	— do — Verandah Archway	1	2×2	3	5	60				
	Semicircular	1	2×2	3	7	14				
	Total deduction					2556				
						2607				
	Balance Plastering					260 25	5	3	0	911
						261 90				916
	White & Colour washing —					260 25				
	As per Lehmann Plastering	1				261 90	2	0	6	97
	Cornice & Projection complete —									
	over Verandah as ab.ve	1	1	87½		88				
	— do — Back	1	1	91½		92				
	Total					180				135
	Kadapah slabs over cornice with stone									
	cracketh and plastered over the complete									
	Around the shops each	1	1	225		226				
	— do — Each	1	1	200		200				
	over Passage	1	1	96		96				
	Total					522				
						511				1478
	Ornamental Parapet Wall with pedestal caps									
	& the complete 2½ high (as per Plan)									
	over Verandah	1	1	87½		87½				
	— do — East of Passage	1	1	91½		91½				
	Total					179				443
	Parapet Wall with Rottakkus including pedestals as ab.ve									
	over the shops	1	1	208		208				
	— do — Each	1	1	180		180				
	over Passage	1	1	96		96				
						484				

Ef: 2 Rc - 12

					Brought forward					
Female	With Pedestal and flat Lower abt complete									
	Around the shops including Lower the Lights		32			32	Each	10		320
Teak wood ornamental Cane board capes complete										
	Verandah do	✓	1	87½		87½	✓			
	— do — Each	✓	1	91½		91½	✓			
	Total					179	✓	Sqft	0 10	112 ✓
Gravel flooring including consolidation										
	Rear shops	✓	2×6	12⅝	10⅝	15 10	✓	Sqr	1 40	20 ✓
Flooring with cedapal slab on 3 concrete bed										
Cement finishing complete										
	Front shop each	✓	6	13⅝	13⅝	957	✓			
	Verandah —	✓	1	85½	4½	385	✓			
	Front shop in Each	✓	5	13⅝	13⅝	797	✓			
	—— do ——	✓	1	10⅝ + 6⅝ =	12⅝	134	✓			
	Verandah	✓	1	91	4½	409	✓			
	Total					26 82	✓	Sqr	32	858
Panelling with selected Teak cants										
	Shop doors	✓	2×6	10	8	3360	✓			
	Ventilators	✓	2×2½	4	1¾	504	✓			
	Cane board	✓	1	179	¾	134	✓			
	Breastsummers	✓	1	85	2¾	234	✓			
	—— do ——	✓	1	91½	2¾	251	✓			
	Total					49 63	✓	Sqr	4 00	198
Band stone slabs 2 6 2 thick 1 line dressed finish										
	Sill & Lintles of Ventilators	✓	2×6	5½	1½	594	✓			
	Sill of doors	✓	4×6	12	1½	432	✓			
	Total					1026	✓	Sqft	0 10	641
Band stone slabs two lines dressed & finished 4 6 2 thick										
	over retaining wall front Verandah including ends	✓	1	91	1½	136	✓			
	—— do ——	✓	1	92	1½	138	✓			
	Below Jack over doors	✓	2×6	2	1½	144	✓			
	Steps	✓	2	177	1¼	442	✓			
	Total					860	✓	Sqft	0 15	

		Brought forward								282 17
Digging ashlo underneath the steel joists										
Below steel joists over iron walls front,		18	15	1½		360				
Middle & Rear Wall		1	348	1½		522				
Total						8 82	Cyd	28	0	247
Boring joists over door frames with necessary terrace brick hearth concrete & Plastering with Bolts & nuts complete										
over door frame		4×6	12	1	¾	216				
Passage		2	12	1	¾	18				
Total						234	Yd	1	3	351
Wedging two coats —										
Joists		144	7½	⅞		945	Sq	2	8	24
Bracket stone on front & Rear of Passage —										
— Do —		2×2	(4×½×2)			4	Each	12	0	48
Total										28957 ~~28833~~
Contingencies @ 5%										1446 ~~1442~~
Grand Total Rupees										30403 ~~30275~~

Checked 11 9 25

Assistant Engineer.
Ruby Municipal Council

23/7/26

President
Myitkyina Ruby Municipal Council

— Mangaore Lady Municipality —

Estimate for the work of constructing a row shops facing Municipality Rd stable Road on Bodda Nuggehena Pettah —

(No 3)

Details of work	No	Dimensions			Contents	Rs	Cts	Cash
Rubble work excavation and filling in Basement —								
Front retaining wall including side	1	130	3¼	4	1690			
Front Wall of the shops	1	115	3¼	4	1495			
Middle Wall of — do —	1	112	3¼	4	1456			
Rear Wall of — do —	1	120	3¼	4	1560			
Rear Cross Walls	8	9¼	3¼	4	962			
— do — Front	8	11¼	3¼	4	1170			
Steps	1	127	2	1	254			
Total cft					8587			
— do — @ 30					318	99	0	94
Plain Rubble Concrete in foundation —								
Front retaining Wall including side	1	130	3¼	1	423			
Front Wall of the shops	1	115	3¼	1	374			
Middle Wall of — do —	1	112	3¼	1	364			
Rear Wall of — do —	1	120	3¼	1	390			
Rear Cross Walls	8	9¼	3¼	1	240			
Front — do —	8	11¼	3¼	1	293			
Steps	1	127	2	½	127			
Total Plain Rubble Concrete					2211	71	0	518
Brick Work in Mortar: —								
Foundation Front retaining Wall including side	1	130	2¼	3	878			
Front Wall of the shops	1	115	2¼	3	776			
Middle Wall of — do —	1	112	2¼	3	756			
Rear Wall of — do —	1	120	2¼	3	810			
Rear Cross Walls	8	10¼	2¼	3	552			
Front — do —	8	12¼	2¼	3	661			
Steps	1	127	2	1	254			
Plinth Front retaining Wall including side	1	130	1½	1	195			
Front Wall of the shops	1	115	1⅞	1½	323			
						5	0	

						5207			
Middle Wall of – Bo –	1	117	1⅞	1½	316				
Rear Wall of – Bo –	1	120	1⅞	1½	338				
Rear Cross Walls	8	10⅝	1⅞	1½	239				
Front – do –	8	13⅛	1⅞	1½	284				
Total					6383				
Deduct for –									
Slab over retaining wall – Front	1	130	1½	⅜	73				
Cills of doors Front and rear	2×8	12	1½	⅜	108				
Total deduction					181				
Balance Brick in Arches –					6202	Qtt	0	4	3 16
Brick in Arches Superstructure									
Front wall of the shops	1	115	1½	15¼	2631				
Middle of – do –	1	112	1½	15¼	2562				
Rear wall of – do –	1	120	1½	15¼	2745				
Rear Cross walls	8	11	1½	15¼	2013				
Front – do –	8	13	1½	15¼	2379				
Backing of terrace above	1	260	¾	¾	146				
Total					12476				
Deduct for –									
Shop doors in front & rear	2×8	10	1½	8	1920				
Double porch above doors	2×3×8	12	⅓	7/12	56				
Ventilators	3×8	4	1½	1¾	252				
Cill & double to Ventilators	2×8×8	5½	1½	½	198				
Total deduction					2444				
Balance B Brick in arches Superstr –					10032	Qtt	0	4	6
Teak wood door with panelled shutters of 1½ thick with both hinges etc complete –									
Shop doors	2×8	10	–	8	1280	Sft	1	12	
Teak wood Ventilators with iron bars – expand metal frame shutters –									
Front, rear & middle walls	3×8	4		1¾	168	Sft	0	18	

Stone Pillars (1'0"x1'6") finely dressed edges
Chamfered with Base & Capital

Verandah Pillars	✓	10	(1	;	9)	10 ✓	Each	40	0	400 ✓
ak wood work straight and finish									
Breastsummers	✓	1	132	8"	12"	88 00 ✓				
Joists @ 15c/c	✓	99	7½	2¾	4"	57 56 ✓				
Wall Plate	✓	1	126	3"	4"	10 50 ✓				
						153.06 ✓				750 ✓
Total ac Ash						146.90	Sft	5	0	734=
Verkka Terrace with flat tiles ak complete										
Verandah	✓	1	135+45 / 2 x 7½			9 00 ✓	Sft	40		360 ✓
Tel Jack including painting & boarding ak complete										
Front shop	✓	5x8	14½ (5"-11")			9280 ✓				
Rear -do-	✓	5x8	13⅛ (5'-3")			6000 ✓				
Double Jack over door frames	✓	2x3x8	13 (7'-4")			6144 ✓				
						214.24 ✓				2388 ✓
Total ac Ash			21422 ÷ 112			191	Ash	12	0	2292
Verkka Terracing with two courses of flat tiles complete										
over front shops	✓	1	115+127½ / 2 x 12½			1651 ✓				
Rear -do-	✓	1	127½ / 2 + 120 / 2 x 12½			1455 ✓				
Total Jack arch Terrace						31 06 ✓	Sft	50		1553 ✓
Herman Bracket Plastering										
Rear shops	✓	7	48		15¼	5124 ✓				
-do- end shop	✓	1	36		15¼	549 ✓				
Front shops	✓	7	52		15¼	5551 ✓				
-do- end shop	✓	1	35		15¼	534 ✓				
Front Verandah Wall	✓	1	115		10¼	1179 ✓				
Rear shop	✓	1	120		15¼	1830 ✓				
End Wall	✓	1	28½		15¼	435 ✓				

Carried over

Plastering

Brought forward 1512

Front Wall over Verandah	1	115		4½	489				
Basement abroad	1	264		1½	396				
Total					1087				
Deduct for ———									
Shop doors	2×8	10		9	1280				
Ventilators	2×8	4		1½	168				
Total deduction					1448				
Balance Common Plastering					146 39	Sqr	3	8	513
White and Colour washing:———									
As per Plastering					146 39	Sqr	0	6	55
Ornamental Parapet Wall with pedestal, capes &c complete (as per Plan) over Verandah	1	130			130	Sqr	2	8	32
Parapet Wall with Rottetteria as per Plan over shops abroad	1	267			267	Sqr	2	8	66
Coarsing finish with pedestal and flat Coping complete— over shops	19				19	Each	10	0	19
Teak wood ornamental Cane board as per design Verandah	1	130			130	Sqr	0	10	7
Gravel flooring including consolidation— Rear shops	8	10⅞	12⅞		1073	Sqr	1	4	
Flooring with Indian slab on 3 coats of lime & Cement pointing:—— Verandah	1	124⅞	4⅝		576				
Front shops	8	15⅝	12⅞		1273				
Total					1857	Sqr	32	0	57
Painting with silicate two coats:—— Shop doors	2×3×8	10		8	2560				
Ventilators	2×3×8	4		1½	336				
Cane board	1	130		¾	98				
Breastsummer	1	139	2¾	-	363				
Total					3357	Sqr	4	0	

Bench stone slab 5 & 6" thick 1 line dressed & fixed.								
Cell & Cubicle of Verbalistes	1	2.0	6½	½	-	396		
Cells of Cows	1	2.0	12	½	-	288		
Total Stone slabs						684	Sft 0	10 0 428
Verandah slabs underneath steel gorah								
Steel gorah	1	2.0	12	1½	-	144	Sft 28	0 0 40
Kutcha stone slabs two lines dressed & fixed (6 & 8")								
Cow retaining wall in front Cubicle	1	1	130	½		195		
Steel gorah over doors	1	2.0	8	½		96		
Steps	1	2	107	½		321		
Total						608	Sft 0	15 0 570
Strong steel gorah over doors frames with necessary								
brown bricks cement concrete & flooring with bolts and complete								
over doors on front and rear	1	2.0	12	1	⅛	144	Sft 1	8 0 216
Verandah slabs Kuccha cement with stone brick soling below								
Around the shops	1	1	267		-	267	Sft 2	5 0 667
Embedding the coach.								
Gorah	99		7½	⅜	-	650	Sft 2	5 0 15
Measurement of Projection:								
Verandah	1		132	-	-	132	Sft 0	10 0 99
Total								17635
Condemnation at 5%								882
Grand Total Rupees.								16436
								16515

Assistant Engineer.
Lahy Municipal Council

President
Lahy Municipal Council

(1835.)

— Kingston City — Municipality —

Estimate for the cost of Constructing a Compound wall on the Yard [illegible] as marked

Details of work	No	Dimensions			Contents	Per	Rate			Cost
Earth work excavation & filling										
South Wall	1	57	2	3	342					
West Wall	1	165	2	3	990					
North Wall	1	40	2	3	240					
	Qty				1530	Qr				
Total in Qty					57	Qy	0	5	0	18
Chimney Drains Concrete in foundation										
South Wall	1	57	2	1	180					
West Wall	1	165	2	1	330					
North Wall	1	40	2	1	80					
Total					510	Qr	0	3	9	120
work Brick in Chimney Drains foundation										
South Wall	1	57	1½	2	150					
West Wall	1	165	1½	2	495					
North Wall	1	40	1½	2	120					
Total					765	Qr	0	4	3	203
work Brick in mud —										
Basement South Wall	1	50	1½	1½	84					
West Wall	1	165	1½	1½	278					
North Wall	1	40	1½	1½	68					
Kitchen South Wall	1	57	¾	4½	169					
West Wall	1	165	¾	4½	557					
North Wall	1	40	¾	4½	135					
Total					1291	Qr	0	3	6	252

Carried over

623

Brought forward

6 Inch Plastering:—									
South wall	1	2	50		4½	400			
" Basement	1	2	38		1½	150			
West wall	1	2	180		4½	1485			
" Basement	1	2	165		1½	495			
North wall	1	2	40		4½	360			
" Basement	1	2	40		1½	120			1
Total						3060	9½	3	107
Coping:									
Around the Compound wall	1	1	260			260	0	6	9
White and Colour washing									
Paper Plastering	1					3060	0	6	11
Renewing of drain & rebuilding manhole wherever necessary —	3					Lump sum			66
Total C									893
Contingencies at 5%									46
Grand Total Rupees									940

Examined

Assistant Engineer
Ashby Municipal Council

Prepared.

Engineer Ashby Municipal Council

(No 4)

Mysore City Municipality

Estimate for the cost of constructing Trunk and Vegetable shalls in the Vani Vilas Market with available materials

Details of Work	No	Dimensions			Contents	Rate	Cost
Constructing Trunk and Vegetable shop masonry with leants roof with available materials	3	Lump sum			Rupees		1000
Total Amount							1000

(No 6)

Electric Lighting

Details of Work	No	Dimensions			Contents	Rate	Cost
Electric lighting	1	Lump sum			Rupees		1000
Total Amount							1000

(No 7)

Temporary Establishment

Details of work	No	Dimensions			contents	Rate	Cost
Temporary Establishment	1	Lump sum			Rupees		300
Total Amount							300

Abstract No. 11 9 25

23 3 25

Assistant Engineer
City Municipal Council

President.
Mysore City Municipal Council

Enquiries by Mr. Mc Cubbin Esq.

Estimate for constructing Vans Market at the junction of Sequah street & Victoria Road Wingfield

Amount of Estimate for Ch

in addition, it is desirable
assemblage of a number of
faces, eyes and features
without any attempt
to unify the whole and
also the treatment of the
various artistic aims
and re-entrant angles
has to be unfolded
empirically with a view
to make them presentable
and that an alternative
design will be drawn
up, if approved by his
(Chief Engineer's) office.

I am therefore to enquire
~~request that~~ ~~to be informed~~
~~as to~~ if an alternative
design may be got prepared
by the Chief Engineer
as proposed by him

Thanking you

Yours faithfully

30/10/25

App.F VI-G1.] 1 4 2 B650

SUBJECT

Section nil
File No. G 21
Serial No.

Diary No of letter replied to 4 28

No. L 3246

To The principal officer

General and Revenue Secretariat
(BSG)
, the 192

Date of issue 2/11/25

Signed by M. Th

Sir

With reference to your letter No 246 dated 25 4 2 forwarding for sanction plans and estimates for Rs 72,300 relating to the construction of New Market at the junction of the Vani Vilas and Sacrifice Road in the Mysore city, I am directed to state that the chief engineer who has examined in the matter reports that the design proposed for the Bench ring

List of enclosures

Copied by

Examined by

1951

Big Man

No 1258 21504

OFFICE OF THE PRESIDENT,
CITY MUNICIPAL COUNCIL, MYSORE
Dated 20th November 1925

REVENUE
3592
21 NOV

N MADHAVA RAU, ESQUIRE BA, BL
President City Municipal Council
Mysore

To

The Secre ary to the Government of
His Highness the Maharaja of Mysore
(Local & Legislative Departments) Bangalore

Jud 50-25-4

SIR

Adverting to correspondence ending with your letter No L 3246/M1 50-25-3 dated he 2nd instant regarding the construction of the new market at the junction of Deevatige and Wallajah Roads etc, I have he honour to state that Mr S Lakshminarasaiah who was here on the 5th instant was consulted in the matter and a site plan of the proposed building has this day been forwarded him for kindly indicating under the instructions of the Chief Engineer the improvements and suggestions he wishes to make there-

I have he honour to be,
Sir
Your most obedient servant

President

SSR

08158

No 89

Encls One plan

OFFICE OF THE PRESIDENT

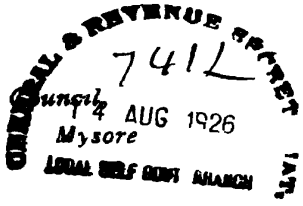
CITY MUNICIPAL COUNCIL MYSORE

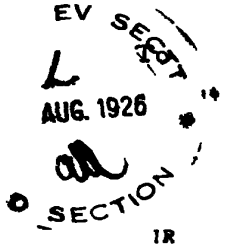
Dated 11th August 192 6

FROM

N MADHAVA RAU, ESQUIRE B A B L

President City Municipal Council





The Secretary to the Government

of His Highness the Maharaja of Mysore,

Local and Legislative Departments,

Bangalore

Referring to your D O No L 931 dated the 6th instant regarding the site plan of the proposed Vani Vilas Market I have the honour to forward herewith a copy of the site plan of the market to correspond with the plans and estimates for the same forwarded to you with this office No 244 dated 25th July 1925

I have the honour to be,

Sir

your most obedient servant

N Madhava Rau

President

PVR

Big Night

APP F VI. 61]

SUBJECT..

47

Section viii

File No. 49 25

Serial No

No 2147

Diary No. of letter replied to 7 C. 1

General and Revenue Secretariat
(P.S.-I)
this 1926

To

The Asst. Executive Medical Officer

Sir,

Date of issue. 17/9/26

Signed by for Secretary

With reference to correspondence ending with your letter No 69 dated 11. 8 26 in re. the site plan of the proposed Vani Vilas Maternity Home I am directed to state that the plan is only a site plan showing your original plan [illegible] of Mysore who was consulted as [illegible] and a decision has been taken on the modified design as per [illegible] of the Executive Architectural Engineer

The Chief Engineer for Public Works

List of enclosures.....

Copied by.....

Examined by.....

over

MYD 01365—GPS—21,000—24-12-25

48

with alternative Ekstebeo was
given to you in January last.

Shows etc.

BB
7/9/46.

36256

OFFICE OF THE PRESIDENT,
CITY MUNICIPAL COUNCIL, MYSORE.

Dated 2nd December 1926

From

N.Madhava Rau, Esq., B.A., B.L.,
President City Municipal Council,
MYSORE.

To

The Secretary to the Government
of His Highness the Maharaja of Mysore,
Development Departments,
Bangalore.

Sir,

Adverting to correspondence ending with your letter No L3281 dated the 17th November 1926, regarding the modified plans of the proposed Vani Vilasa Market, Mysore, I have the honour to forward herewith the modified plans and estimates amounting to Rs 58,000/- for the same and to request that you may be so good as to obtain the sanction of Government thereto

The report accompanying the estimates in duplicate explains the details of construction, the designs under reference have been approved of by Messrs. Krumbiegel and Lekshminarasappa.

The proposal to finance the scheme out of the loan amount of Rs 2 lakhs has been approved by Government in their Order No. L 7123-26/M1 34-24-31 dated 7th April 1925.

The construction of the row of shops facing Vani Vilasa Road having been completed, and the construction of the remaining portion is to be put in hand, I request that early sanction may kindly be accorded to the estimate

I have the honour to be,
Sir,
your most obedient servant,

N. Madhava Rau

President

PVR

Report to accompany the modified estimate for constructing the proposed Vani Vilasa Market at the junction of the Vani Vilasa and Devaraja Roads, in the Mysore City.

Administrative sanction has been accorded to the construction of the above market at a cost of Rs.71,500 in Government Proceedings No L 7123-26/M1 34-24-31 dated the 7th April 1925 Provision was made for 40 shops with the necessary adjuncts of fruit and retail stalls.

The estimate comprised the following main sub-heads.

1.	Construction of Police station and shops in the centre in the quadrant of the circle with 1st floor and two end towers	14,886
2	Constructing a row of shops facing Vani Vilasa Road with a passage in the centre	29,854
3	Constructing a row of shops facing Dodda-Angadi beedi	17,050
4	Fruit and vegetable stalls ordinary with a lean to roof.	4,825
5.	Construction of compound wall to remaining length	250
6	Contingencies	3,335
7	Cost of Electric lights	1,000
8	Temporary Establishment	300
	Total Rs	71,500

Eleven shops with a passage in the centre, facing Vani Vilasa Road have been constructed at a cost of Rs.21,500/- The constructions of the central block and the row of shops on the eastern wing could not be proceeded with for want of final settlement of the design Now that the designs under reference have been finally approved of by Messrs Krumbiegel and Lakshminarasappa, the construction of the central block and the row of shops facing Gopalaraja Urs Stables Roads, amounting to Rs 35,500, should be proceeded with as early as possible The amount of the estimate including the portion already built is Rs 58,000 as per details furnished in the

57

abstract estimate herein enclosed

The construction of the rear ~~row~~ of shops and the inner adjuncts of the market has been deferred for the present

~~E~~arly sanction to the estimate is requested

President

— Mysore City Municipality — duplicate

52

Abstract of the modified estimate for Constructing the New Vilas Market enclosure of Gopalaraja Urs stable road, Devaraja street and New Vilas road at Mysore

Items of work	Amount	Total
Construction of shops in the centre in the quadrant of the circle with RC flow and end trench complete per estimate	20620	
Constructing a row of shops facing New Vilas road with a passage in the centre (As per actual measurement)	24500	
Constructing a row of shops facing Doddakeri Road Gopalaraja Urs stable road As per estimate	13880	
Total Rupees		58,000/

M Ramaswamy
Municipal Engineer
Mysore

M V Devaraja
President
City municipal Council Mysore

Mysore City Municipality —— Estimate No 1

General abstract estimate for constructing the Vani Vilas drain from the junction of Gopala raja urs stable road, Devaraja street and Vani Vilas road at Mysore —

Name of work	Amount	Total
Estimate for the cost of constructing the central portion of the Vani Vilas drain marked Proper Estimate A Ground Floor	10520	
— do — Proper Estimate B Trial Floor	10100	
Total Rupees		20620

M Ramaiah
Municipal Engineer
Mysore

Mysore City Municipal Council
President

Mysore City Municipality.

54

imate for the probable cost of Constructing the central portion of the
Devaraja Vilaya market Ground floor 1

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	P	Amount
and transverse following-											
ment —											
ern Longitudinal wall	1	61	3 7/8	4	874						
Centre - - do —	1	47 3/4	3 7/8	4	692						
Front — do —	1	65 1/2	3 7/8	4	959						
ad and Cross Walls	4	14 3/8	3 7/8	4	834						
do — Verandah	4	2 1/4	3 7/8	4	130						
ded Walls of shops side	2	21	3 7/8	4	609						
nd walls on E. Front Jagadeesh	2	13 Avg	3 7/8	4	377						
Segmental portion of front side	2×4	2 1/4	1 1/2	4	108						
nd flat fronts in front of shops	2	6 1/2	1 1/2	3	58						
ern Pillasters extra projection	2	2 1/2	3/8	4	8						
Cofic Stand and side	1	69	3	3	621						
Total					5261						
Each arches)	3	8 1/4	3 7/8	4	357						
Balance as per					4902	182	49	0	5	0	57
ern Interior Concrete for foundation											
ern Longitudinal wall	1	61	3 7/8	1	232						
Centre - do —	1	47 3/4	3 7/8	1	173						
Front do —	1	65 1/2	3 7/8	1	237						
d and Cross Walls	4	14 3/8	3 7/8	1	208						
do — Verandah	4	2 1/4	3 7/8	1	33						
ded walls of shops side	2	21	3 7/8	1	159						
walls on E. Front Jagadeesh	2	13 Avg	3 7/8	1	94						
Segmental Portion front side	2×4	2 1/4	1 1/2	1	27						
nd flat fronts in front of shops	2	6 1/2	1 1/2	1	20						
Pillasters extra projection	2	2 1/2	3/8	1	2						
ic	1	69	3	1/2	103						
To be					1271						

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3· Name of Work

4 Amount of Estimate

President's order

Sanctioned for Rupees.....

.....by Resolution

No..... Dated..... of..... Committee/Council

President.

Mysore City Municipality.

53

nate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs.	a	p	Amount
Total Concrete					1971						57
ch for Archway	3	5¾	3⅞	1	90						
Balance Concrete					1881	1881	Cft	0	3	9	277
Brick in mortar —											
Rear Longitudinal wall	1	60⅛	2⅞	3	474						
Centre — do —	1	46¾	2⅞	3	368						
Front — do —	1	64½	2⅞	3	508						
Cross walls	4	15⅞	2⅞	3	484						
— do — Verandah	4	3⅛	2⅞	3	102						
End walls of shop side	2	20½	2⅞	3	323						
Front walls on K.V. & Angadi bazar	2	14¼	2⅞	3	221						
Octagonal portion	2×4	2	1½	3	72						
Front flat form in front of shops	2	6½	1½	3	58						
Rear Pilasters	2	2½	¾	3	6						
Steps	1	69	3	2½	517						
Rear Longitudinal wall	1	59¾	2¼	2½	336						
Centre — do —	1	46⅞	2¼	2½	259						
Front — do —	1	64⅞	2¼	2½	361						
Cross walls	4	15¾	2¼	2½	337						
— do — Verandah	4	3⅞	2¼	2½	81						
End walls of shop side	2	20⅞	2¼	2½	229						
Front walls on K.V. & Angadi bazar	2	14¾	2¼	2½	162						
Octagonal portion	2×4	5/6 + 4·8/12 × 2½			34						
Front flat form in front of shops	2	6½	1½	2½	49						
Rear Pilasters	2	2½	¾	2½	5						
Steps	1	69	3	2½	259						
Total					5265						
ed for Archway Facade	3	9½	2⅞	3	219						
Basement	3	9⅞	2¼	2½	162						
Total deduct					381						
Balance						4884	Cft	0	4	3	

!eport

Memo of Estimate

1 Budget Head

2. Budjet allotment { Total / Available

3- Name of Work

4 Amount of Estimate

President's order

Sanctioned for Rupees.....

.....by Resolution

No..... Dated..... of..... Committee/Council

President.

Mysore City Municipality.

57

timate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs.	a	p	Amount
Work in Labourers Quarters											
Rear Longitudinal wall	1	57 1/2	1 7/8	15 7/16	1698						
Centre -do-	1	46	1 7/8	15 7/16	1315						
Front -do-	1	63 3/4	1 7/8	15 7/16	1823						
Cross walls	4	16 1/2	1 7/8	15 7/16	1864						
-do- Verandah	4	4	1 7/8	15 7/16	457						
End walls of shops side	2	24 1/2	1 7/8	15 7/16	1151						
Front walls in kits & Pyramidal	2	16 3/4	1 7/8	15 7/16	843						
Octagonal portion	2×4	5/8 × 5/8 × 4 × 22/7		15 7/16	205						
Rear pilasters	2	2 1/2	3/8	15 7/16	29						
Backing of terrace slab	1	247	1	1	247						
Total					9612						
Work for ___											
Semi circular Arches Rear & Centre of Passage	3	2	10" × 22/7 × 1/2	1 7/8	147						
Rectangular	2	10	1 7/8	8 1/2	319						
Arch work +	2	4 7/8 × 22/7 × 1/2		4 7/8	105						
Rectangular in front of Passage	1	10	1 7/8	10 1/2	197						
Front Verandah openings	2	8 1/2	1 7/8	10 1/2	335						
Rectangular mass of Work	2	3	1 7/8	6	67						
Semi Circular -do-	2	3"	22/7 × 1/2	1 7/8	13						
Arch work +	2	4 7/8 × 1/2 × 22/7		1 7/8 × 1/2	43						
Doors in Verandah Room	1	3	1 7/8	6	34						
Double door	1	4 1/2	1 7/8	1/2	4						
Segmental arch work +	1	6	1 7/8	1/2	17						
Doors in front Room	2	4	1 7/8	8	120						
Double door	2	5 1/2	1 7/8	1/2	10						
Segmental arch work +	2	7	1 7/8	1/2	39						
Sl of doors	4	8	1 7/8	8	480						
Double Doors in Rear Front	4	10	3/4	1	30						
to Passage	2	12	3/4	1	14						

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees... ... .by Resolution No..... .. .. .. Dated... .... of .... Committee / Council

President

Mysore City Municipality.

58/5

imate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs.	a	p	Amount
Do above and below Verandah											
N° Verandah central portion	2	10	(9'6")	12	1440						
Do over Verandahs on each side	2	10	(5'6")	12	720						
over brackets on front Passage	2	14	(5'6")	12	504						
Total					1360	121 48	Rft	12	8	0	1518
Rich Terrace without flat blocks in the											
Passage	1	17 7/8	13 7/8		248						
Shop	1	17 7/8	14 1/2	13	295						
Shop	1	17 7/8	15 1/2	12	277						
N° 1 and shop Back portion	1	24	9		216						
Do Triangle portion	1	15 1/2	19 1/2		146						
Left end shop	1	20 1/2	15		300						
Total					1483						
Deduct for staircase portion	1	5	6		26						
Balance					1457	14 57	Sft	45	0	0	655
Do Centre Platform —											
Passage	1	56		15 1/2	852						
Do — South	1	32		15 1/2	488						
Shop	1	41 1/4		15 1/2	934						
Do —	1	60		15 1/2	915						
Verandah	2	34 1/2		15 1/2	1052						
N° 2 shop	1	63 3/8		15 1/2	970						
Do —	1	71 7/8		15 1/4	1092						
Cow	1	59		15 1/4	900						
N° 1 and 2 shop	1	100 3/4		15 1/2	1536						
Platform and Verandah	1	180		2 1/2	450						
Passage	2	20		2 1/2	100						
Shop	2	22		15 1/2	671						
Platform	2	22		2 1/2	110						

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Availabl

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

by **Resolution**

Committee
Council

No Dated ... of

President

Mysore City Municipality.

59

mate for the probable cost of _____

_____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs.	a	p	Amount
Octagonal Rubble Masonry Basement	8	3½		17¾	473						
Total					10693						
for —											
Passage including Basement	3	10		13	390						
Semi circular portion	2	3½ × 7/22			79						
Openings in Verandah	2	8		10½	168						
Shop doors	2×2	8		8	256						
Doors in front	2	4		8	64						
— do — Staircase room	1	3		6	18						
Expanded metal railing & pipe	2×2	9½		9½	95						
Rectangular opening Work	2	3		6	36						
Semi circular	2	3 × 7/22			7						
Total deduction					1103						
Balance Plastering					9590	93.90	Sft	3	8	0	329
Ceiling and below Cracking to per Plastering						93.90	Sft	0	6	0	35
Cornice 12 Projection											
Front	1	86			86						
Rear side Abroad	1	108			108						
Total					196	196	Rft	1	2	0	218
Sill and Drainage											
Cut Cappings to Front & Rear Pass	14				14	14	Each	2	8	0	35
Brackets with Corbel to Verandah and Passage	2×5				10	10	-	15	0	0	150
Facing to Base of Octagonal Rubble Front	2×4				8	8	-	2	8	0	20

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President s o

Sanctioned for Rupees

by Resolution

No ... .. Dated .. .. of ... . Committee / Council

President

Mysore City Municipality.

60

mate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs.	a	p	Amount
ing with terrace slab on 5 ics cement plastering complete											
Passage	1	17½	10⅝		203						
Shop	1	15⅝+12½/2		×10⅞	226						
— do —	1	13⅞+12⅝/2		×10⅛	214						
Verandah	2	5⅞	11⅝		131						
— do — Passage	1	7½	11⅝		87						
Cook and shop	1	23⅛	21⅞		500						
Verandah staircase room	1	29+9/2		× 22	330						
To tal					1691	16 91	Sft	32	0	0	541
ing with Schunk 2 coats—											
Shop doors	2×4	8		8	512						
Door on front room	2×2	4		8	128						
" Staircase room	2×1	3		6	36						
Expanded metal flame work	2×4	9		1½	108						
To tal					784	7 84	Sft	4	0	0	31
ime slabs / line dressed sides fixed—											
Sill of shop doors	2×2	9½	1½		57						
Sill and lintels of door on front room	2×2	5½	1½		33						
— do — Staircase room	2	4½	1½		14						
To tal					104	104	Sft	0	10	0	65
slabs underneath steel joists.—											
Cross Walls	4	16	1½		96						
shops	2	37	1½		81						
To tal					177	1 77	Sft	28			50

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees ..... by Resolution

No..... Dated..... of..... Committee / Council

President

Mysore City Municipality.

61

mate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
-ime slabs two lines dressed											
d 4" to 6" thick											
over retaining wall front west	2	10	1½		30						
Bearing slabs below steel post	2×8	1⅞	1½		45						
Left	3	69	1½		310						
over Pials in front	2	7	1½		21						
Total					406	406	Sft	0	15	0	381
g to steel Joists over door											
es with necessary Terrace											
he cement Concrete en											
laring with Bolts & Nuts etc complete											
Front Ventilators & Passage											
(6 + 2 + over 6)	12	10	1	3/4	90	90	Sft	1	8	0	135
Bearing two Coats to Joists											
Joists Verandah	34	4	3/4		119	119	Sft	2	8	0	3
Canopy in front of doors with											
ve dressed & chamfered edge											
pillars with base & capitals											
complete, Canopy on tops and											
ments & work etc complete											
Front of Front Rooms	2				2	2	Each	10			20
ol Staircase											
		L ump. sum									500

C over

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President's order

Sanctioned for Rupees ... ...

.. ..by Resolution

No..... ..... Dated..... ... ... of..... ....Committee / Council

President

Mysore City Municipality.

62

Estimate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
Drain under sprinkler—											
Drain under flight of steps	12	15			180						
Near shops	40	3			120						
Total					300	300	Rft	1	0	0	300
Wall of 1½ round the above as shown on plan including foundation, Superstructure being complete											
— do —		Lumpsum									100
Total											10019
Contingencies at	5 %										601
Grand Total Rupees											10520

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

by Resolution

No Dated .. .. of .. .. Committee / Council

President

for the cost of Constructing the central portion of the proposed Town Hall on Brassall

Bank Floor

Details of work	No	Dimensions			Quantity	Rate	Cost
Brick in Cham mortar —							
Centre — Long Wall of Passage	3	15 3/8	1½	18 3/8	1332		
Cross Walls	2	18 3/8	1½	18 3/8	991		
— to — Verandah	2	4 3/8	1½	18 3/8	246		
Rear Wall of end Room abound Each	1	21 3/8	1½	18 3/8	2000		
— to — Each side	1	80	1½	18 3/8	2278		
Rear Wall of above shops of Each	1	18	1½	14½	342		
Wall in Centre	1	13 7/8	1½	14 7/8	291		
— to — in front	1	13 7/8	1½	14 7/8	370		
Rear Wall of shop in Each side	1	16 3/8	1½	16 7/8	307		
— to — Centre	1	13 7/8	1½	14 7/8	291		
Verandah	1	19 7/8	1½	14 7/8	270		
Backing of Towers abound	1	248	1	1	248		
octogonal Portion	8	5" × 4 5/8	1½	18 3/8	251		
Rear Pilasters	2	1½	3/8	18 3/8	21		
Total in Yds					9068		
Arch for — Rectangular Portion in C Hall	2	10	1½	7	210		
Semi circular Portion	2	10" × 7 8 5/7		1½	118		
Arch work *	2	11½ × ½ × 22/7 × 1½ × 2			81		
Rectangular Portion in Verch	2	3	1½	7	63		
Semi circular	2	3" × 2 8 5/7		1½	11		
Arch work *	2	4½ × ½ × 22/7 × 1½ × 1½			32		
Door in Centre Wall	1	4	1½	8	48		
— to — Verandah	2	3½	1½	7	74		
Verandah	10	3/2	1½	5/2	289		
— to — in front	2	4	1½	5½	66		
Circular Ventilator to Room	9×2	2" × 8 5/7		1½	18		
Arch work *	9×2	3½ × ½ × 1½ × 1½			99		
Sill and Cimble of C door Hall	2	6	1½	½	9		
Flat arch work	1	5½	1½	1½	9		

Cover

2

Deduction	Sill and Lintle of door		2×2	5½	1½	1½	16
64	Flat arch work	- +	2	5	1½	1½	17
	Sill and Lintle of Verandah		2×10	5½	1½	½	83
	Flat arch work	+	10	5	1½	1½	84
	Sill & Lintles of Verandah in front		2×4	6	1½	½	36
	Flat arch work	+	2×2	5½	1½	1½	27
	Verandah openings		2	8½	1½	9	233
	— do — Centre		1	10½	1½	9	140
	Expanded Metal frame work & work		3	9	1½	2	81
	Double jamb below & above Ventilator		4	11½	1	¾	31
	— do — Central Passage		2	13½	1	¾	19

Total deduction _____ 1903

Balance B. B in the Verandah _____ 7165 Cft 0 50

Barrack Brick in Cleaman mortar:—

Arch work as per deduction _____ 357 Cft 0 80

Teak wood door with Panelled shutters 1½" thick with both hinges & c complete.—

Door in Centre Hall	1	4	8	32
— do — Verandah	2	3½	7	49

Total _____ 81 Sft 140

Teak wood Venders with panelled & glazed shutters including iron bars &c Complete

Wenders	10	3½	5½	192
— do — in front room	2	4	5½	44

Total _____ 2 36 Sft 3 0

Teak wood circular glazed Ventilators &c

Front and rear 2×2 1 7 12 _____ 13 Sft 3 80

Expanded metal with teak wood frame &c complete.

Front Verandah 3 9 2 57

Total _____ 52 Sft 1 80

C over

Verandah & porch including Boarding Ceiling & Slates									
Hall	6	14	(7'-0")	18 lb	1344				
Each Bed room	2@6	16	(8'-0")	18 lb	3456				
End room left	1@6	15	(8'-0")	18 lb	1620				
Rt end shop Double Beam	1	18	(12'-0")	32 lb	576				
Porch	8	20	(7'-0")	18 lb	2560				
Double porch above and below Skillion									
Verandah sides	2@4	10½	(7'-0")	18 lb	1344				
— do — Bathroom Passage	2@2	13½	(7'-0")	-	900				
					11700				
Total	11700 lb	—	112	=	104.46	Sqs	13	0	0 1358
Arch Terracing with flat tiles & Copper									
Hall	1	13⅞	17⅞		248				
Each room	1	17⅞ + 15½		17⅞	295				
Bed room	1	17⅞ + 15⅜		15⅛	277				
Rt end shop Back Portion	1	24	9		216				
Middle Portion	1	15½	11½		146				
Left end shop	1	20	15		300				
Total					14.82	Sqs	55	0	0 815
Wood work Straight and Parapet —									
Wall Plate Verch	2	45	3"	4"	7 50				
Joint Centre of Verch	10	5⅞	3½"	4½"	5 47				
— do — Side of Verch	2@11	7	2½"	4½	12 03				
Total					25 00	Qrs	5	0	0 125
Ditto Terrace with two Courses of flat tiles & Copper									
Verandah Centre	1	13⅞	7		98				
Sides	2	13⅞	7		196				
Total					2 94	Sqs	40		118
Remain Number Alterations —									
Hall	1	57		18¾	1069				
Room	1	62¾		14¼	894				
— do —	1	61¼		14⅞	873				
Each End room	1	65		18¾	1219				
Each do —	1	73½		18¾	13. 7				

Plastering	Front Verandah	2	36		14¼	1026		
	—do— Centre	1	33½		18¾	628		
	Entrance Front and rear Passage	2	18⅞		18¾	633		
	North rear Wall of Room	1	33		14⅙	470		
	—do— Work Room	1	31		14¼	442		
	End of Coach Room	1	49		18¾	919		
	—do— Work	1	54		18¾	1012		
	octagonal Portion	8	3	-	18¾	457		
	Total					10994		
Deduct for	Rectangular	2	10	-	7	140		
	Semi circular	2	10 × 7854/2			78		
	Verandah openings	2	8⅝	-	9	155		
	—do— Centre	1	10⅜	-	9	93		
	Rectangular Portion in Work	2	3		7	42		
	Semi circular	2	3 × 7854/2			7		
	Door	1	4	-	8	32		
	—do—	2	3½		7	49		
	Windows	10	3½		5½	192		
	—do—	2	4		5½	44		
	Circular Ventilators	2×2	8 × 22/7			25		
	Expanded metal framework	3	9		2	54		
	Total deducted					912		
	Balance Plastering					10082	Sq.	3 12
White and colour washing								
Paper Chinaman Plastering						10082	Sq.	1 8 0
Marble slab lining cornice with stone brackets and plastered over Q.C.A. Complete								
	Around the Banking cornice and mouldings & Work Pillars	1	297	-		297	Rft	3 0 0
	Verandah Pillars	2×6				12	Each	3 0 0
Slate Brackets neatly dressed & cut to shape &c. over Verandah Pillars		2×3				6	Each	15 -

Cover

Wall With Kotta Stone underlining

C Jasper Plain

over Each Verg	1	74½	74½	
Centre Hall	1	75½	75½	
West Verg	1	78½	78½	
Side Rooms	1	58	58	
Total			286 Sft	3

With Verandah and flat Lowy etc complete

Abraned the Centre Verg 13 13 Cost 15.0.0 195

Verg With Mangalore Square tiles on Brandy & Cement Pointing Complete

Centre Hall	1	19 3/8 × 16 3/8	303	
Each room	1	16 3/8 + 13 5/8 / 2 × 16 3/8	246	
West room	1	14 3/8 × 16½	230	
Verandah	3	14 3/8 × 5½	237	
Cook room	1	18 7/8 + 8 3/8 / 2 × 22 1/8	299	
	1	22 3/8 + 8 3/8 / 2 × 22 3/8	364	
Total			1569	
1 Staircase room	1	5 × 5	25	
Balance			1544 Sft	30.0 463

Verg

Door	2×1	4	8	64
— do —	2×2	3½	7	98
Windows	2×10	3½	5½	385
— do —	2×2	4	5½	88
Circular Ventilators	2×4	2×22/7		50
Expanded metal frame work with	2×3	9	2	108
Total			793 Sft	4 32

1 stone slabs 1 line dressed 6' to 6 thick for

Sill & Jambs of door	2×1	6	1½	18
— do —	2×2	5½	1½	33
Windows	2×10	5½	1½	165
- do - front	2×2	6	1½	36
Total			252 Sft	0 12.0 189

Mysore City Municipality.

Abstract No. 2

nate for the probable cost of Constructing a row of shops facing Vani Road Bangalore

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
Work											
owdering & filling											
walls of Passage	2	23½	3½	5	772						
end Rear walls -do-	2	11½	3½	5	386						
ortion of pillasters	2 no.	1½	2½	5	68						
wall to the west of Passage	1	23½	3½	5	386						
walls — do —	3	23½	3½	5	1158						
wo walls — do —	5	11½	3½	5	914						
walls to the east of Passage	3	23½	3½	5	1158						
wo walls — do	5	11½	3½	5	914						
wall — do —	1	23½	3½	5	386						
3 in front East	1	23½	3	1½	373						
— do — West	1	23½	3	1½	377						
wo walls of Verandah	2	2½	3	5	82						
egonal pillars	1 no.	4	2	5	80						
Total cft					12339	4761	Cft	0	3	0	143
Brass Masonry Concrete											
walls of Passage	2	23½	3½	1	154						
end Rear walls of -do-	2	11½	3½	1	73						
ortion of Pillasters	2 no.	1½	2½	1	14						
wall West of Passage	1	23½	3½	1	77						
walls — do —	3	23½	3½	1	317						
wo walls — do —	5	11½	3½	1	183						
walls to the east of Passage	3	23½	3½	1	807						
wo walls — do —	5	11½	3½	1	183						
wall — do —	1	23½	3½	1	77						
3 in front E	1	23½	3	½	124						
— do — W	1	23½	3	½	126						
wo walls of Verandah	2	2½	3	1	16						
egonal pillars	1 no.	4	2	1	16						
Total					2667	2667	Cft	0	3	9	621

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

.. ..by **Resolution**

No..... ..... Dated..... ... . of..... .... Committee / Council

President

imate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
ng walls to the west of Passage	3	35½	1½	16	1512						
ross walls —Do—	5	13	1½	16	1560						
ng walls to the east of Passage	3	34½	1½	16	6084						
ross walls —Do—	5	13	1½	16	1560						
d wall —Do—	1	22	1½	16	528						
ross walls of Verandah	2	4½	1½	11½	152						
diagonal pillars	2	1.2	4.2	23	110						
sting of Terrace	3	35½	½	½	43						
—Do—	3	34½	½	½	42						
Total					17823						
l for											
nd 1 pair walls of Passage	2	11½	1½	16	552						
ames for door frames	4 x 6	2	1½	½	144						
ss-bolts cross hammered	64	1½	1¼	½	4						
entilators	2 x 6	4	1½	2	144						
entilator	2 x 12	5	1½	½	90						
oors	1 x 6	10	1½	2	720						
eak goods over doors	6 x 2	12	1½	½	108						
olongs opening of Passage	2	3	1½	6½	64						
ame ventilator	2	3	1½	99 x ½	10						
ork work	2	4½	1½	99 x ½	14						
ntilators	2 x 6	4	1½	2	144						
ntilator	2 x 12	5	1½	½	90						
oors openings	1 x 6	10	1½	2	720						
eak goods over doors	2 x 6	12	1½	½	108						
pended metal Ventilators of Passage	2	10	1½	4	120						
Total					3012						
Balance in cft						162 11	cft	0	4	6	45-8.
ed in chunam over Brick work											
0% for deduction						14	cft	0	7	0	

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Availabl-

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

.. .. by Resolution

No .. Dated .. of .. .. Committee / Council

President

Mysore City Municipality.

72

imate for the probable cost of _____

_____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
wood doors with sax panelled shutters of 1½" thick with hinge complete -do-	12	10	8	-	960	960	Sft	1	12	0	1680
wood Ventilators with expanded & iron bars &c complete											
Caps	24	4		2	112						
Passage	2	10		2½	50						
Total Sft					162	162	Sft	1	8	0	243
wood work brought & put up											—
Commanna	2	89	3"	12"	118 66						
Patti	2x63	9	2½"	4"	78 22						
R plate	1x2	89	4"	3½	12 36						
in Commanna	4	6½	10"	7"	12 64						
Total					219 88	219 88	Sft	5	0	0	1099
Pillars with bases, Capitals &c complete											
-Do-	9	(9'x1'x1')			9	9	NR	40	0	0	360
Do - Half Pillars	3				3	3	NR	25	0	0	75
Slen slabs 6" to 8" thick											
dressed & fixed											
's of doors	1x12	11	1½	(6")	198						
Sels & Cills of Vent doors	2x2x12	5	1½	(6")	360						
Slabs for gardens	2x12	2	1½	(6")	72						
Iron cross Commanna	1x3	1½	1¼		6						
Stones for pillars	2x2	3	1¼		15						
Do -	2x2	3	¾		9						
Do —	2x2	2	½		4						
- Do —	1x2	3	2		12						
Total					675	675	Sft	0	10	0	422

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President's order

Sanctioned for Rupees..... .....

....by Resolution

No..... Dated..... of..... Committee / Council

President

Mysore City Municipality.

43

imate for the probable cost of _____

_____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
1 stone slabs 5" to 6" thick											
to thatch of fixed											
retaining wall of Verandah	2x29	1½			267						
Steps	4x3	38	1/4		380						
Total					1147	1147	Sft	0	15	0	1075
Pcc terrace with flat tiles on											
Verandah	2	89	8		1424						
Total					1424	14 24	Sqm	40	0	0	570
1 gauge excluding painting											
reading											
Walls	5x12	15'	(4"x7")		900						
Pooja doors	2x12	12	(4"x7")		288						
Do - Vestibules	2x4	12	(4"x7")		96						
Do Passage	1x7	15	(4"x7")		105						
Total					1389						
1389 x 16 lbs = 2222	Incm	198				198	Cwt	12	8	0	2475
Arch terrace with 2 Coarse											
flat tiles etc complete											
Steps	2	89	13	-	2314						
Passage	1	19	13		247						
Total					2561	25 61	Sqm	50	0	0	1284
Inmen plastering											
Interior walls	12x4	13		16	9984						
Passage	2	22		23	1012						
Exterior Verandah	2x2	89	-	16	5696						
Pooja walls	2	16	-	16	512						
Coarse finish	2x89			2	356						
Do Pass	2	89		2½	445						

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Availabl

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees .. ..

.. ..by Resolution.

No..... ..... Dated..... .... of.... .... Committee / Council

President

Mysore City Municipality.

74

imate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
Basement Seat	2	22	-	2	88						
Octagonal pillars	2	3	-	23	138						
Cross walls of Varandah	2x2	4½	-	10	180						
Total					1841						
ed for											
Step doors	2x2	10		8	1920						
Ventilators	2x2	4		2	192						
Panels with Ventilators	1x2	10		15	300						
Varandah arches	2x2	3	-	5	60						
Cross circular	2x2	$3^2/_7$	$7^9/_{22}$		12		-				
Total					2485						
Balance on Sqrs						149 26	Sqr	3	8	0	558
Below basing caps plinth reg						149-26	Sqr	0	6	0	60
over bet over 9" projection											
bills	1x2	89			178						
Total					178	178	Rft	0	12	0	134
over 3" thick	1x2	2	-	-	24						
Total					24	24	Rft	0	8	0	12
Rubblestone cornice with stone											
slab including plastering											
Front Do	2x2	89	-	-	356						
Sides	1x2	16			32						
Back	1x2	22			44						
Sides Do	1x2	16			32						
Total					464	464	Rft	2	8	0	1160

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Available

3 Name of Work

4 Amount of Estimate

President's order

Sanctioned for Rupees .. ..

.. ..by

Mysore City Municipality.

74

Estimate for the probable cost of _____

_____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs.	a	P	Amount
Basement Seat	2	22	-	2	88						
Octagonal pillars	2	3		23	138						
6 arch walls of Verandah	2x2	4½	-	10	180						
Total					184 11						
Hard for											
Shop doors	2x2	10		8	1920						
Ventilators	2x2	4		2	192						
Passage with Ventilators	1x2	10		15	300						
Verandah archway	2x2	3		5	60						
6 arch Circular	2x2	$3\frac{2}{7}$	$\frac{22}{7}$		13						
Total					24 25						
Balance as Sqrs						159 26	Sqr	3	8	0	5 58
Oil & colour knocking over floor ing						159-26	Sqr	0	6	0	60
Common bar arch 9" projection slabs	1x2	89			178						
Total					178	178	Rft	0	12	0	134
Arches 3" thick	1x12	2	-		24						
Total					24	24	Rft	0	8	0	12
Sub-pedal slab along corner with stone											
6 in wide including plastering											
Front Do	2x2	89	-	-	356						
Sides "	1x2	16			32						
Passage "	1x2	22			44						
Sides Do	1x2	16			32						
Total					464	464	Rft	2	8	0	1160

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Availabl

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

by Resolution

No Dated of Committee Council

President

Mysore City Municipality.

75

Estimate for the probable cost of _____

_____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
Ornamental Parapet Wall with pedestal caps &c complete											
Verandah	2	89	-	-	178						
Sides	1	16	-		16						
Total					194	194	Rft	2	8	0	485
Ornamental Parapet wall with Pedestal											
Verandah	2x2x2x	89			356						
Sides	1x2	16			32						
Passage	1x2	22			44						
-do- Sides	1x2	16			32						
Total					464	464	Rft	2	8	0	1160
Female with pedestals and flat Coping &c complete Small	15				15	15	Nr	10	0	0	150
-do- Big											
Cover passage	2				2	2	Nr	60	0	0	120
Foot and ornamental cover board											
Verandah	1x2	89	-	-	178						
Sides	1	6	-	-	6						
Total					184	184	Rft	0	10	0	115
Flooring with cudapah slabs over 3" concrete bed and Cement pointing complete											
Shops	12	13	13		2028						
Verandah	1x2	89	4½		801						
Total					2829	28·29	Sqm	32	0	0	905
Painting with oilcake & coach Shop doors	2x12x10	-	8		1920						

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Availabl

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

by **Resolution**

No Dated .. of **Committee Council**

President

Mysore City Municipality.

76

Estimate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
Thalis for	4nos	4	-	2	384						
-Do- Passage	1x2	10		4	80						
Cow board	1x2	89	-	1½	267						
Brass runners	1x2	89	-	2¾	489						
Small -do-	3	4½	-	2¾	36						
Gunta	2x2	2	-	1¾	1300						
Total					4476	44.76	Sqrs	4	0	0	179
Cow cudapah slabs underneath Shed joists											
Slabs	16	15	1½		360						
Passage	2	19	1½		57						
Total					417	4 17	Sqrs	28	0	0	117
Boxing Shed gunta over door frames with Cement Concrete 4½ Complete											
Over doors	12	12	1½	¾	126						
over Passage	2x2	12	1½	¾	42						
Total					168	168	cft	1	8	0	252
Vertical Sheet on front face of Passage											
Do	2x2				4	4	Sft	12	0	0	48
Open Water Spouts											
Slops	12	4½	-		54						
Passage	2x2	10			40						
Total					94	94	Rft	1	0	0	94
Total											22952
Contingencies at 5%											1148
Total											24100

Rupees twenty four thousand one hundred only

Report

Memo of Estimate

1 Budget Head

2 Budjet allotment { Total / Availabl

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees

by **Resolution**

No Dated of Committee Council

President

Mysore City Municipality.

77

Estimate for the probable cost of _____

Particulars of work	No	Dimensions in feet L	B	D.	Contents	Total	Unit	Rate Rs	a	p	Amount
Brought forward											241 00
Temporary establishment											400
Grand Total Rupees											245 00

M Ramiah
Municipal Engineer
& Ex Officio Secretary

Mead Rama Gowda
President
Mysore City Municipal Council

Compared

Report

Memo of Estimate

1 Pudget Head

2 Budjet allotment { Total / Availabl

3 Name of Work

4 Amount of Estimate

President s order

Sanctioned for Rupees .. ..

... .by **Resolution**

No..... **Dated**..... **of** ..... Committee / Council

Est cost of Constructing a row of shops facing Gopal Raja Road at Doddo ongade beside Mysore

Details of work	No	Dimensions			Contents	per	Rate	Cost
Earth work excavation and filling in basement								
Longitudinal walls	3	117½	3½	4	4392			
End and Cross walls	8	11½	3½	4	1170			
Verandah End walls	1	4½	3½	4	55			
Steps	1	116	2	1½	348			
Total in cft					6165			
— Do — in cyds					228	Cyds	5/-	71
Rubble masonry concrete in foundations:								
Longitudinal walls	3	117½	3½	1	1148			
End and Cross walls	8	11½	3½	1	292			
Verandah end wall	1	4½	3½	1	14			
Steps	1	116	2	½	116			
Total in cft					1570	Cft	3/-	36
Basement Rubble masonry								
Foundation Longitudinal walls	3	116½	2½	3	2364			
End and Cross walls	8	12½	2½	3	661			
Verandah end wall	1	6½	2½	3	35			
Steps	1	116	2	1	232			
Basement Longitudinal walls	2	116½	1⅞	1½	655			
End and Cross walls	8	12½	1⅞	1½	284			
Front Verandah wall	1	116½	1⅞	1	218			
Do - End wall	1	5⅝	1⅞	1	11			
Steps	1	116	2	1	232			
Total in cft					4692			
Deduct for Slab over retaining wall	1	116	1½	⅜	65			
a mt one					65			43

Brought forward					45
Cills of doors front	—	8	12	1½ 3/8	54
Total deductions					119
Balance Burnt brick in mortar					4573 cft
Burnt brick in mortar Superstructure					
longitudinal walls	2	116	1½	15¼	5 30
Cross walls	2	13	1½	15¼	237
Verandah end walls	1	6	1½	10⅓	93
Backing of terrace floor		248	3/4	3/4	140
Total					1919
Deduct for					
Shop doors	8	10	1½	8	960
Door bolt socket blocks	9	12	3/4	1	3
Ventilators	2x1	6	1½	1¾	168
Cills to windows	2x2x	5½	1½	"	132
Rectangular pier Verandah wall	1	3	1½	6	27
Semi circle	1	π/2 B²	7 9/4	1½	2
Jet work	1	4½x¾x22 / 2x1			5
Total deduction					340
Balance Burnt Brick in mortar					657
Rock work in lime & sand mortar 1:2:4			per	10	cft
Teak wood door with panelled shutters of 1½ thick with bolts hinges complete					
Doors		8	10	8	640 Sft
Teak wood Ventilators with iron bars including expanded metal frame work					
Ventilators front and rear		2x8	+	13/	112 Sft
Verandah Stone pillars 1x1 finely dressed sides chamfered with base & capital					
Pillars		7	11x x9		7 cft
Half pillars		2	11x 2x9		2 "

Brought forward

Wood work wrought and put up

Roof timbers	1	116	8"	12"	7733			
Joists	88	7½	2½	4"	4583			
Wall plate	1	116	3"	4"	967			
Total in eff					13283	Eff	4	464
Twelve Fences with flat tops complete								
Verandah	1	116	7½		870	Sqs	40	34
Steel gouts including painting & hoisting complete								
Shops	6x8	14½ (7x4)		16lbs	9280			
Double gouts over door frame	2x8	12 (7x4)		16lbs	3072			
Total in lbs					12352			
or Total in cwts					110 29	Cwts	12	1379
Joint each Fencing with two courses of flat tiles complete								
Over shop	1	116	14½		1682	Sqs	50	8
Rhenman mortar plastering								
Interior Shops	8	82		15½	6344			
Front wall and ends of Verandah	1	120½		10½	2490			
Interior Rear	1	116		15½	1769			
Sides	1	16		15½	244			
-do- Verandah	1	6		10⅓	61			
Above Fences in front	1	116		5	580			
Basement ceilings	1	257		1½	385			
Total					11873			
Bedwel for								
Doors	8	10		8	640			
Ventilators	2x8	4		1¾	112			
Total Bedwel					752			
Balance in Sqs					111 21	Sqs	3	389
Whole and broken washing As for Rhenman plastering					111 21	Sqs	1	61

Brought fo ward

Ornamental Parapet wall with pedestal							
ofs & Complete 2½' (As per plan)							
Over Verandah around	1	122			122	Rft	2 8
Parapet wall with Kotta stone as per plan							
over shops around	1	245			245	Rft	2 8
Masonry funnels with pedestal and flat lowey							
& complete over shops	2x4	-			18	Each	10
Teak wood ornamental Eave board as per design							
Verandah around	1	122			122	Rft	10
Flooring with Cudappah slab on 3" concrete							
bed and Cement pointing							
Veranda	1	114⅓	4⅓		494		
Shops	5	12⅔	12⅔		1275		
Total sqw					17 69	Sqr	32
Painting with Selicate two coats							
Doors	2x6	10		5	1230		
Ventilators	2x2x6	4		1¾	226		
Eave board	1	122		¾	92		
Brassmonners	1	116		2⅔	309		
Total painting					14 05	Sqr	4
Burnt stone slabs 3" & 6" 1 line dressed fixed							
Sill and Lintley of Ventilators	2x2x6	5½	1½		264		
Sill of doors	5	12	1½		144		
Total in sft					408	Sft	- 10
Cudappa slab underneath steel gorath							
Below steel gorals	9	13	1½		1 75	Sqr	29
Burnt stone slab two line dressed fixed 4" & 6"							
Over retaining wall Verandah	1	120	1½		190		
Steps	2	116	1¼		290		
Total in sft					470	Sft	19
Carried over							

Brought forward								
Rcl goods over door frames with 2 layers bricks, cement concrete plastering with rubble work & complete over door	8	12	1	3/4	12	cft	1 8 0	108
Red oppo slabs louvy cornice with shoulder and plastered over all complete around the shops	1	268			268	Rft	2 8 0	62
Two coats Steam coat joints	88	7½		7/8	578	Sqr	2 8	14
Cornice 9" projection	1	123½			124	Rft		9
Verandah around								
Three Rain water pipes of 3" diameter in 3' length	1	80			80	Rft	1 0 0	8
Total								1228
Contingencies at 5%								61
Grand Total Rupees								1289

M Ramaswamy
Municipal Engineer
Cuddapah

Vice President
Municipal Council

[S VI G 34]

SUBJECT...

Section XII-25
File No. 30-1
Serial No. 37

Memory No. of letter replied to... dated 2503

General and Revenue Secretariat

( )

, the 192

Date of issue. 14th Feb 27

Signed by

Proceedings of the Government of His Highness the Maharaja of Mysore

Read—

Correspondence ending with letter No 342 dated 2.12.26 from the Dy Chief Medl Officer forwarding for sanction worklists plans and estimates for Rs 58,600 for the Vani Vilas Market, Chitradurga as approved by Chief G. H.

Order Thereon No. 13883-5 Ch 2

Kreumbigal and Lakshmi-narasappa, the scheme being financed out of the loan amount of Rs 2 lakhs as already approved by Govt

Is this to be

i Printed ?

ii treated as a standing order ?

iii published in the Gazette, English Part ?

v translated ?

v placed at the disposal of the press ?

vi published in the Gazette, Kannada Part ?

in their proceedings No L 7123-26
Md 34-24-31 dated 4.6.1925

2 Unofficial Note No 55
dated 26.1.27 from the chief
Engineer of the line stating
that the modified plan and the
estimate for Rs 58,000
may be obtained with
certain observations.

Relevant
The plan & estimate as now modified are
enclosed, with Annexures. The observations
The observations that the elevation
of the central block is not
quite on the lines of the sketches
furnished before by the
Architectural Engineer
to the chairman T.B. adopted
it is exactly the same
as the original design without
the central clock tower
but with two additional
rooms in the two storeys at
ends with alternative
elevation for a clock tower
which may be added at the
office Engineer's discretion.

List of enclosures.

Copied by

Examined by

WD Rs-GPS-1,000-9

G R. S. G/33]

GENERAL AND REVENUE SECRETARIAT

(Continuation sheet draft form.)

The Chief Engineer Considers that the
[illegible] affected by the estimated [illegible]
likely to be affected by the Change